

Fig. 1

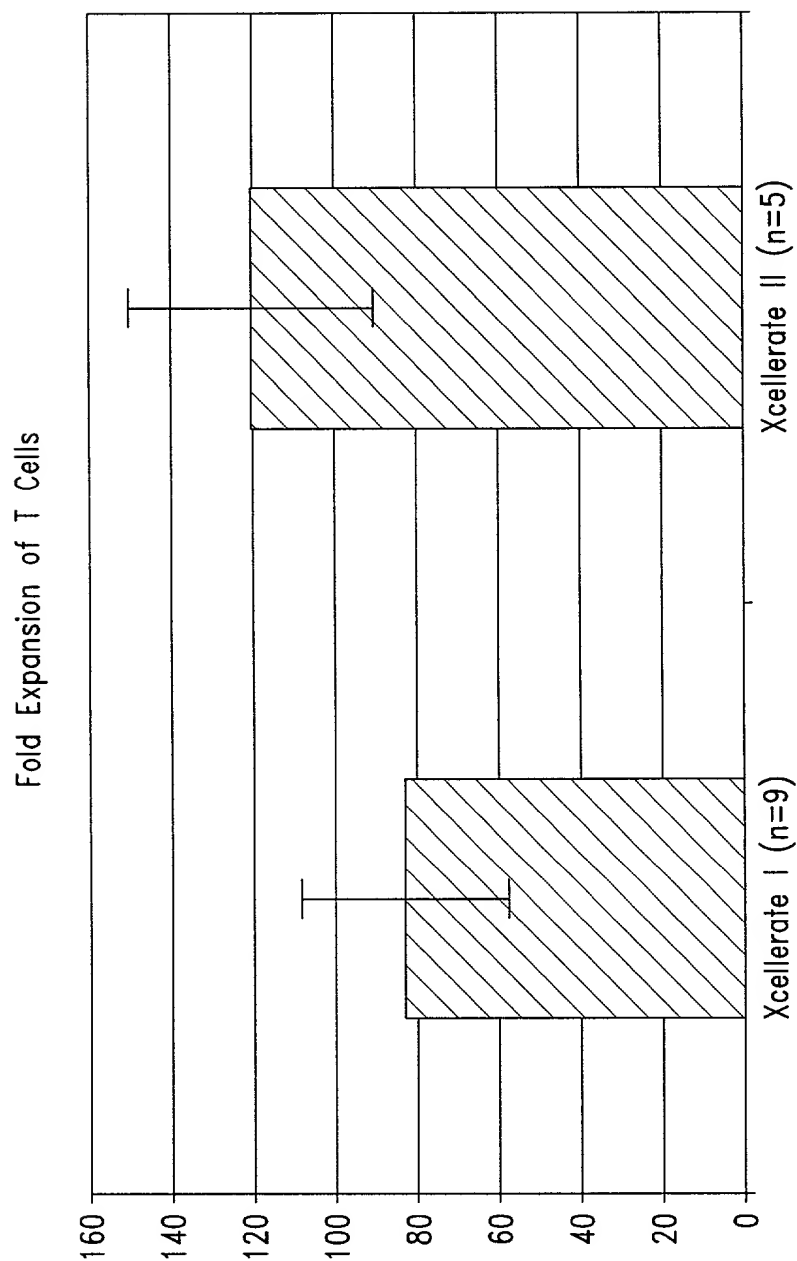


Fig. 2

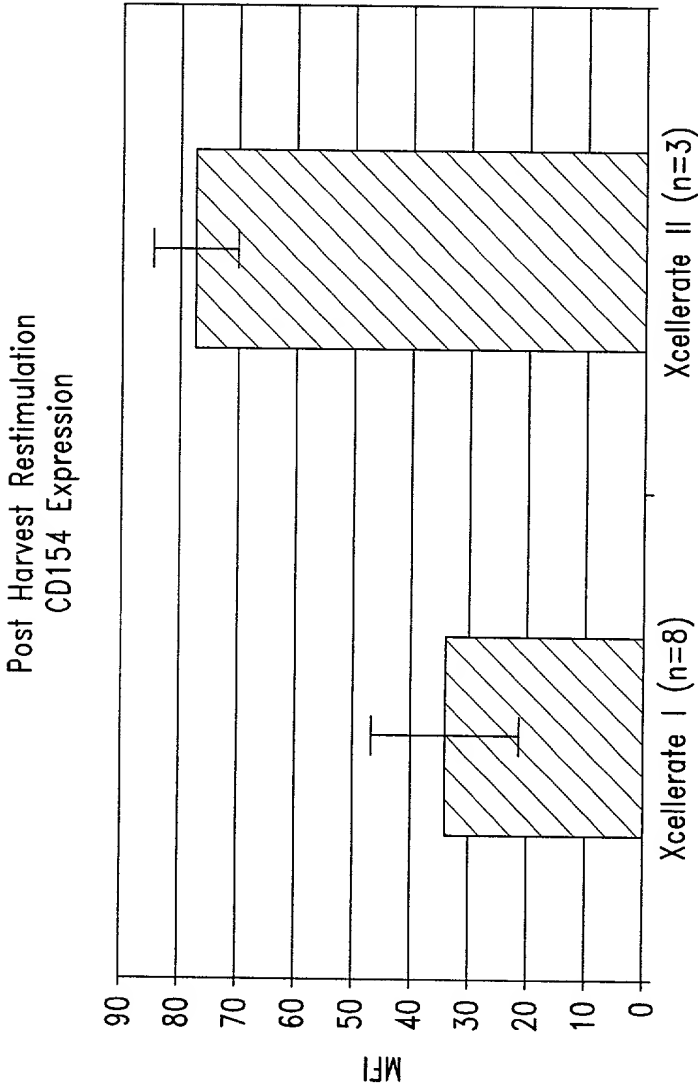


Fig. 3

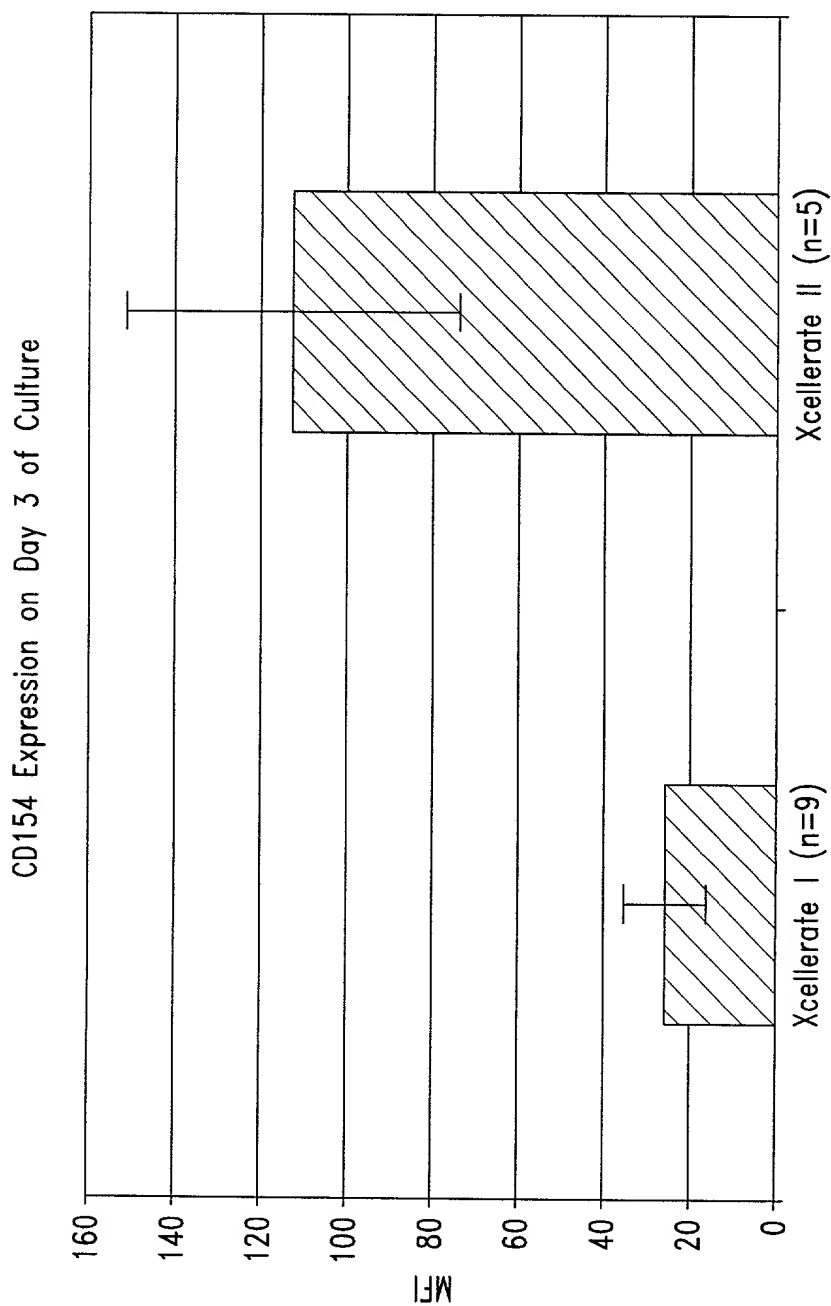
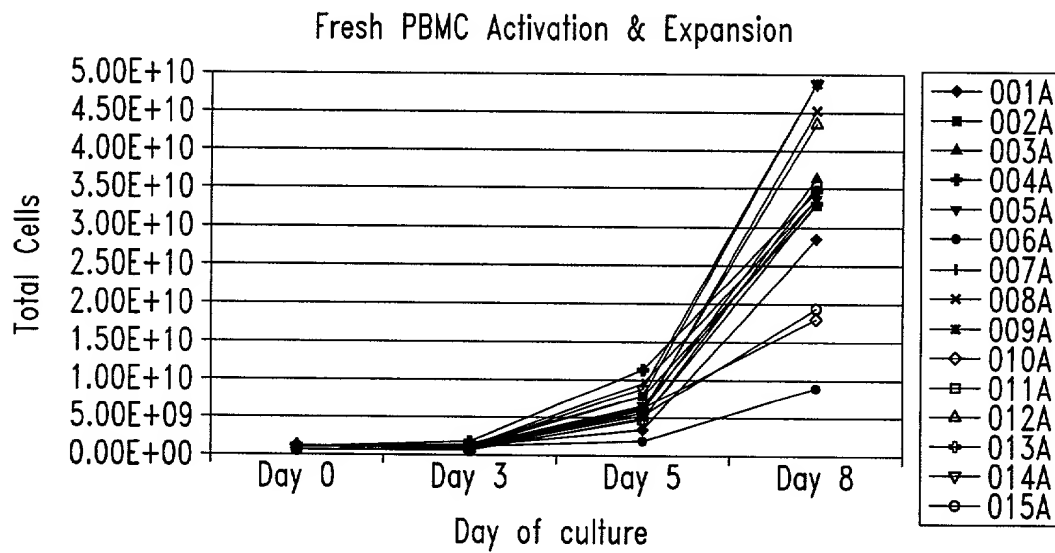
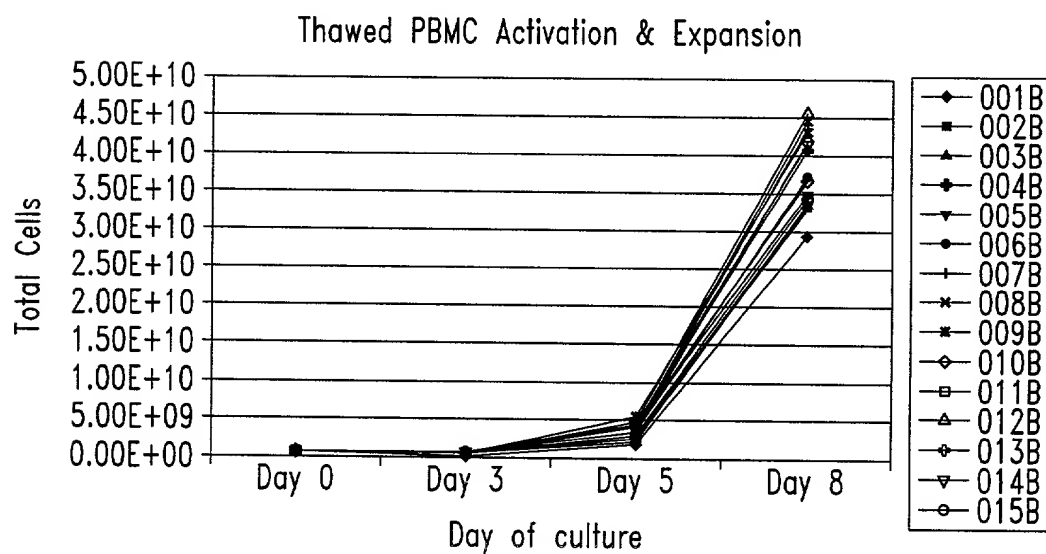
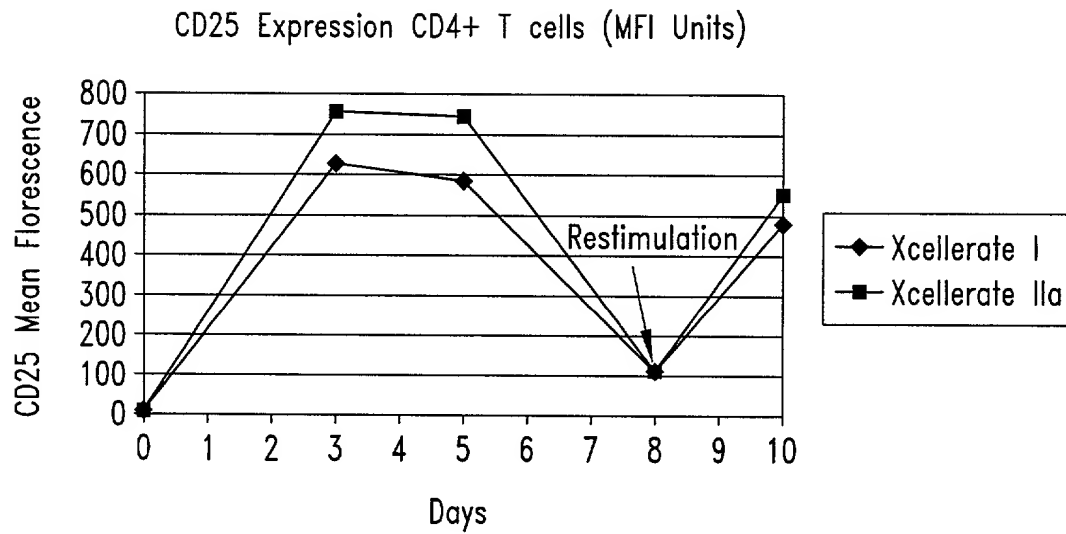
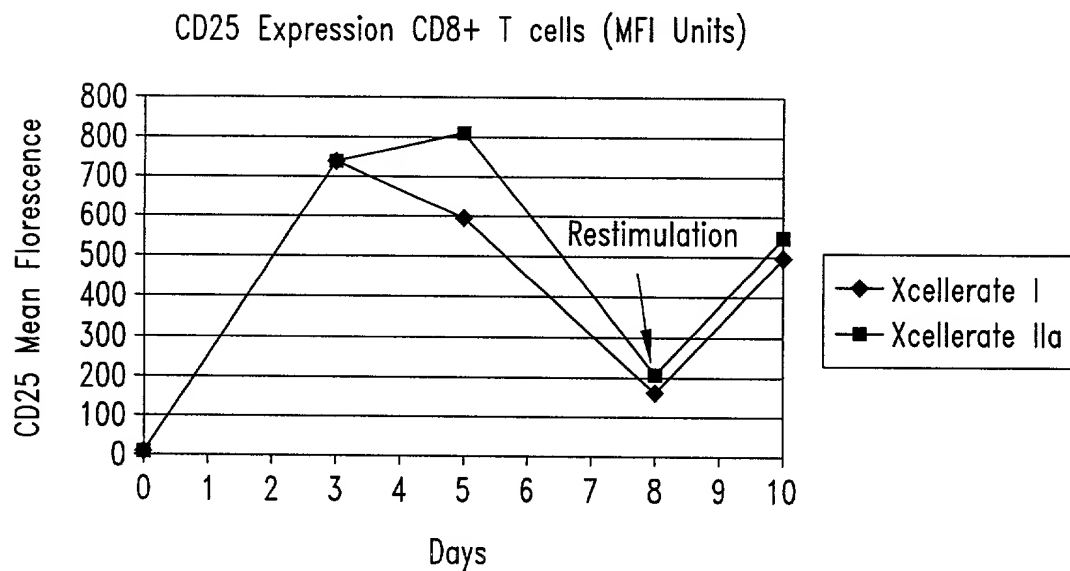


Fig. 4

*Fig. 5A**Fig. 5B*

*Fig. 6A**Fig. 6B*

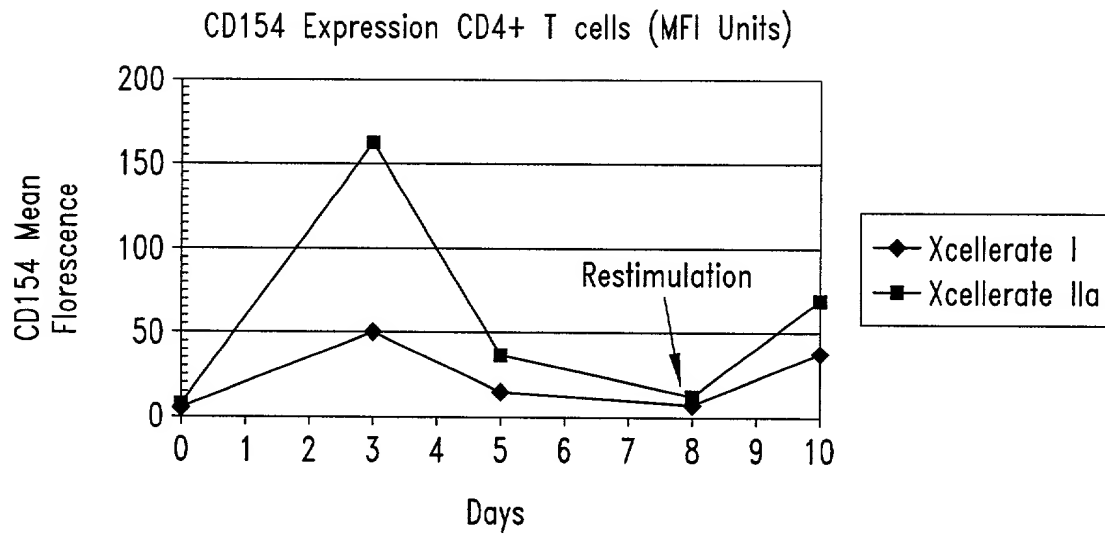


Fig. 7A

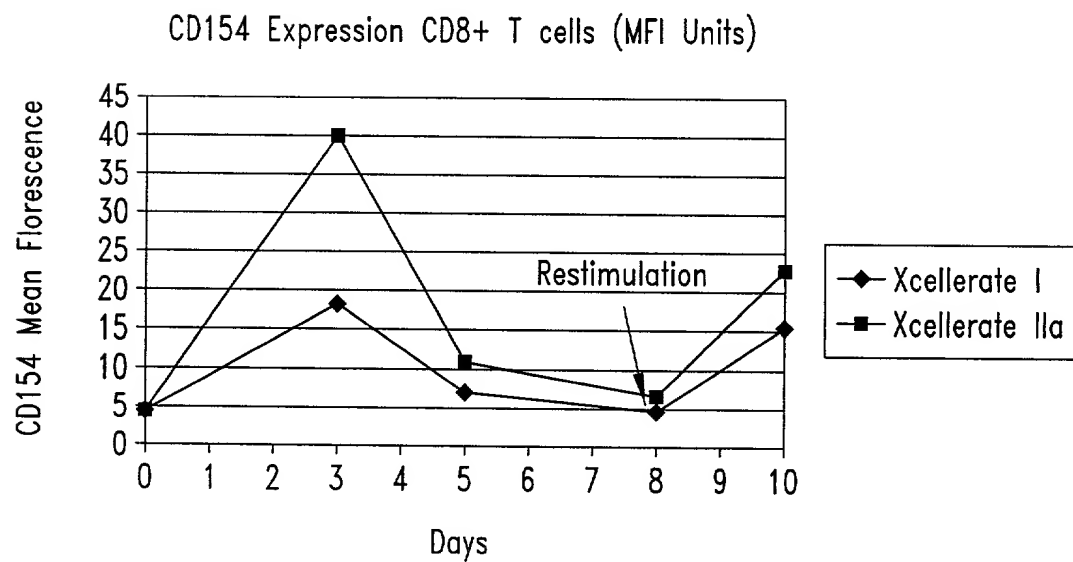


Fig. 7B

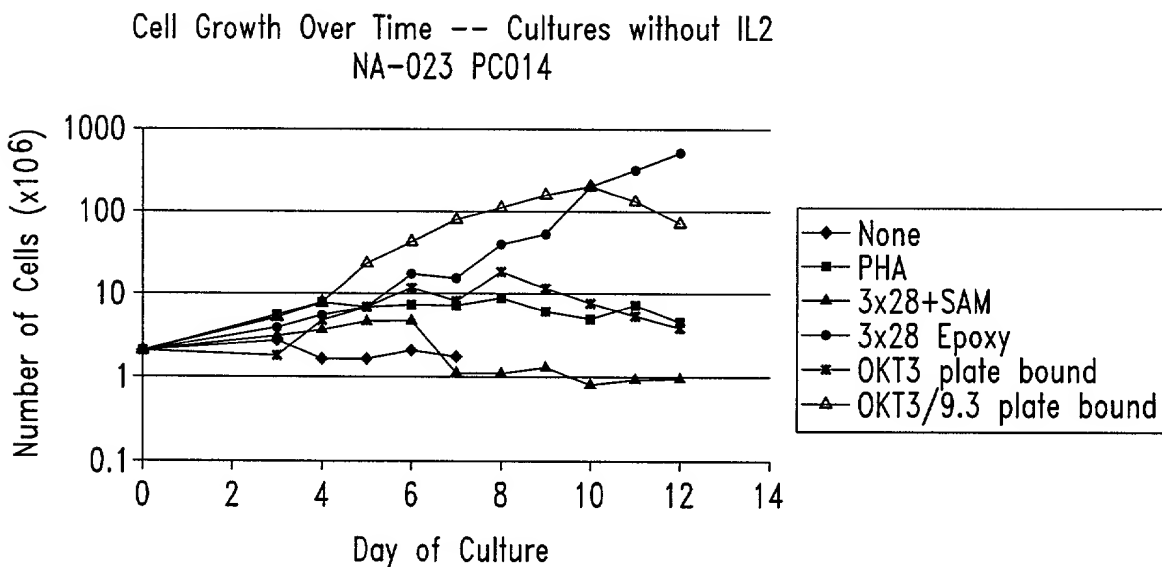


Fig. 8A

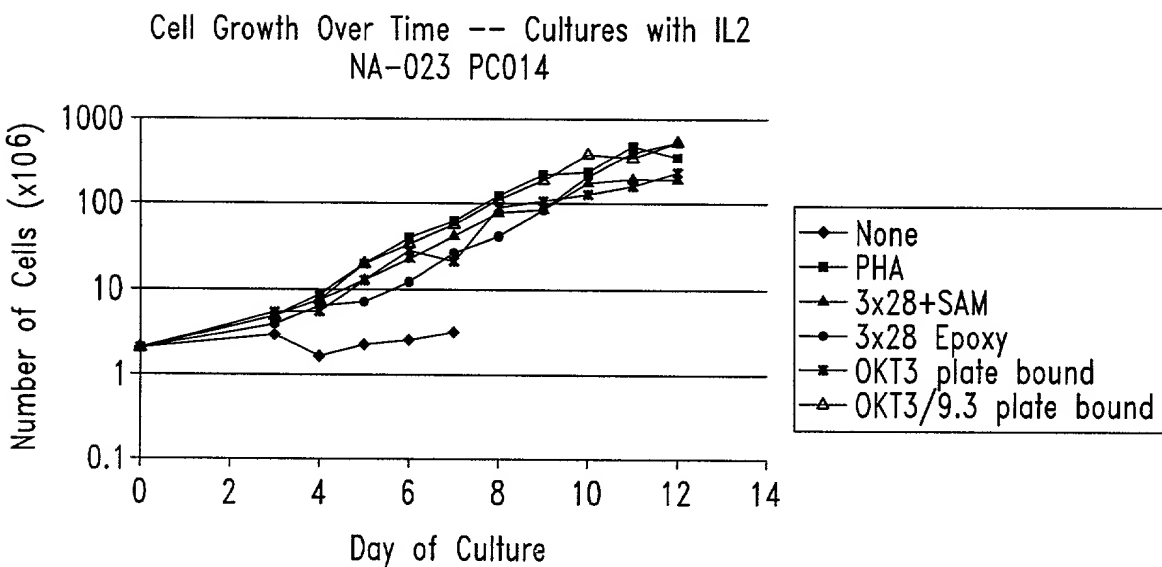


Fig. 8B

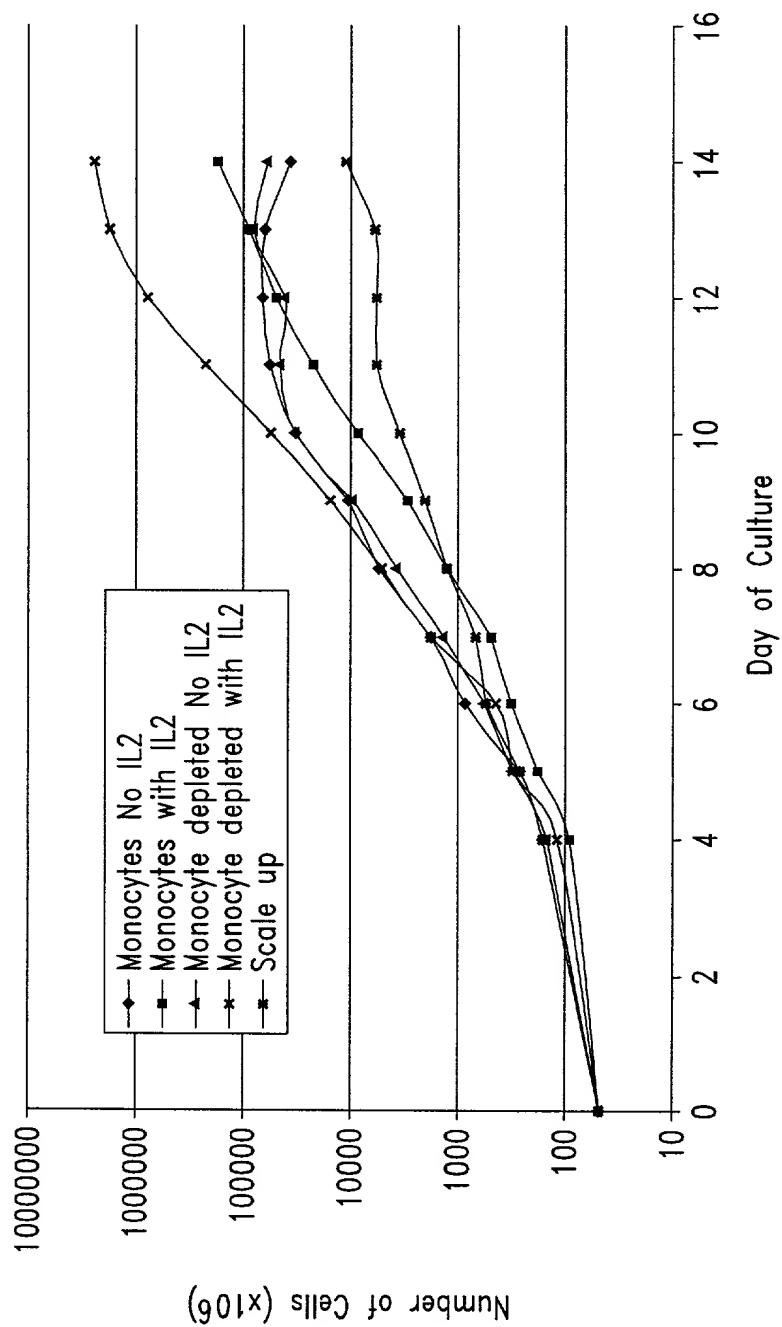


Fig. 9

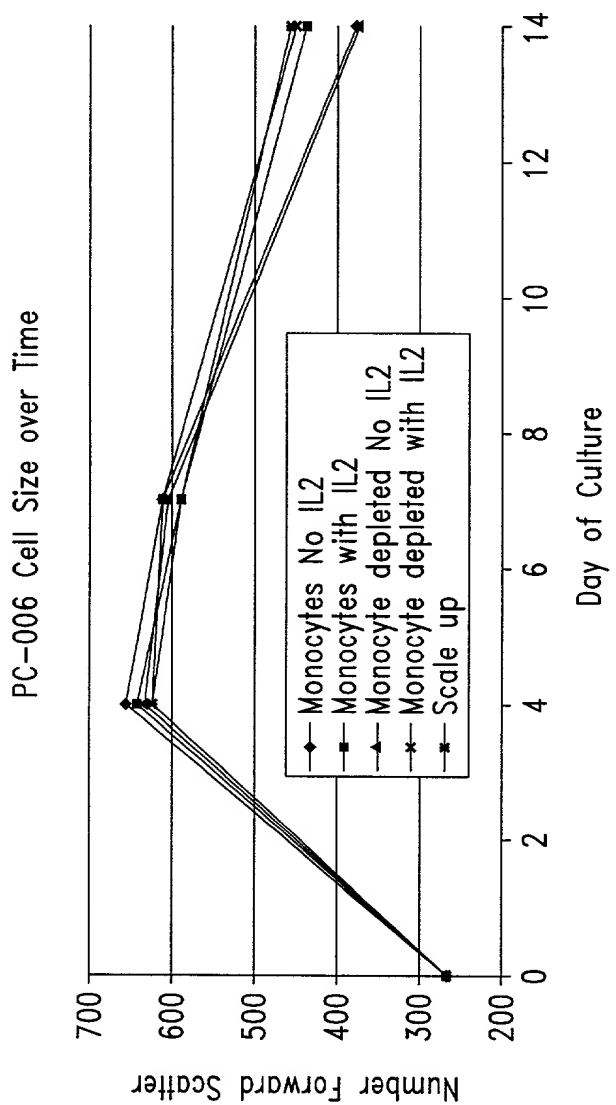
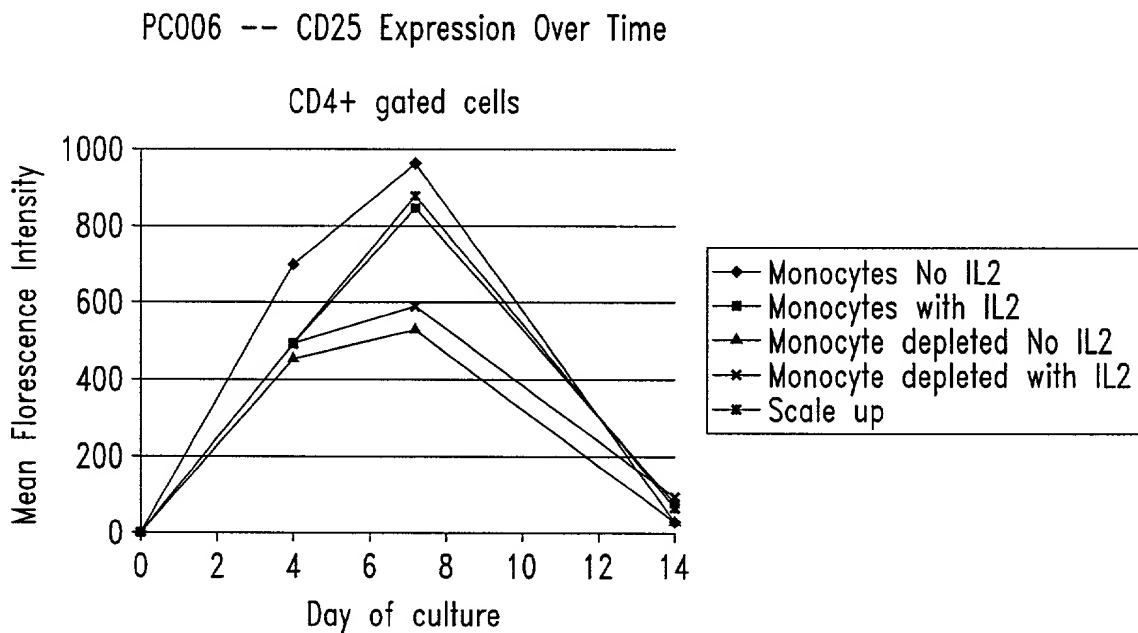
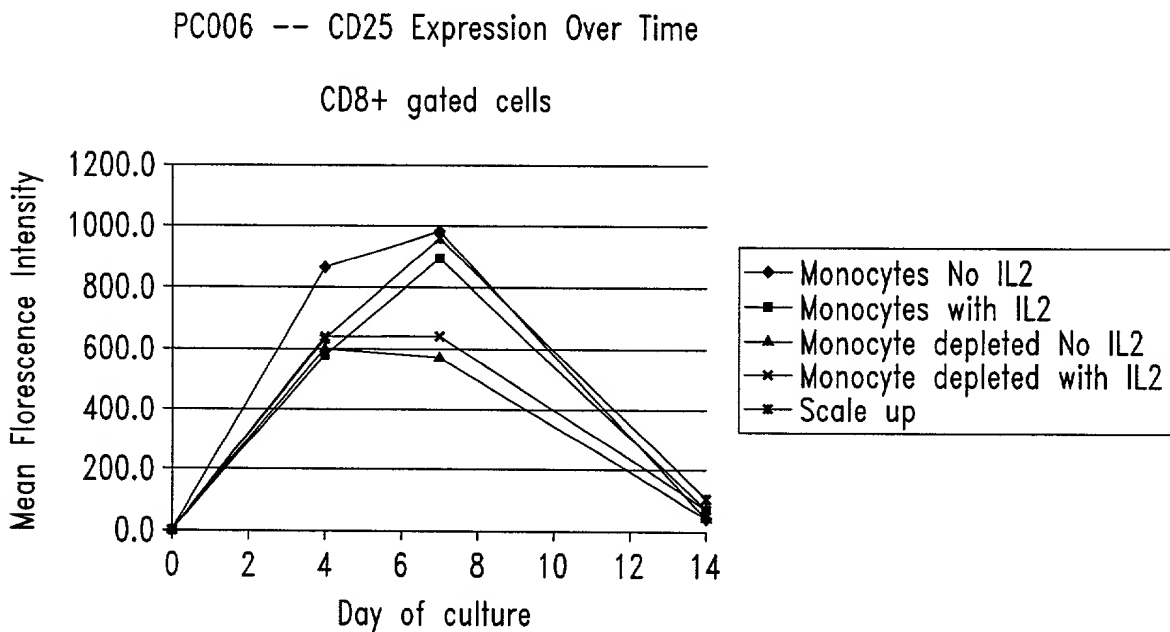


Fig. 10

*Fig. 11A**Fig. 11B*

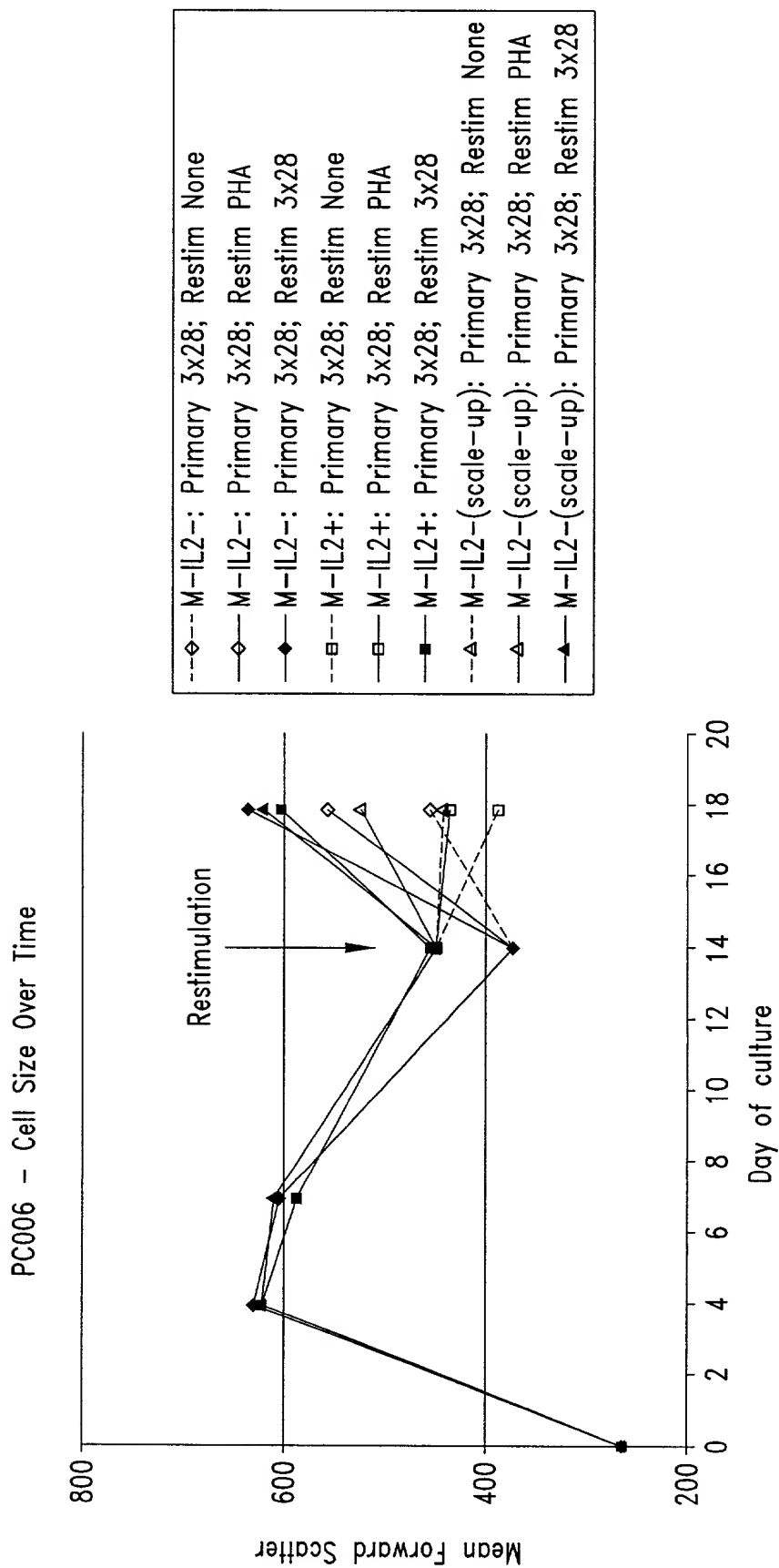
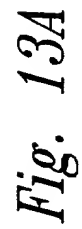


Fig. 12



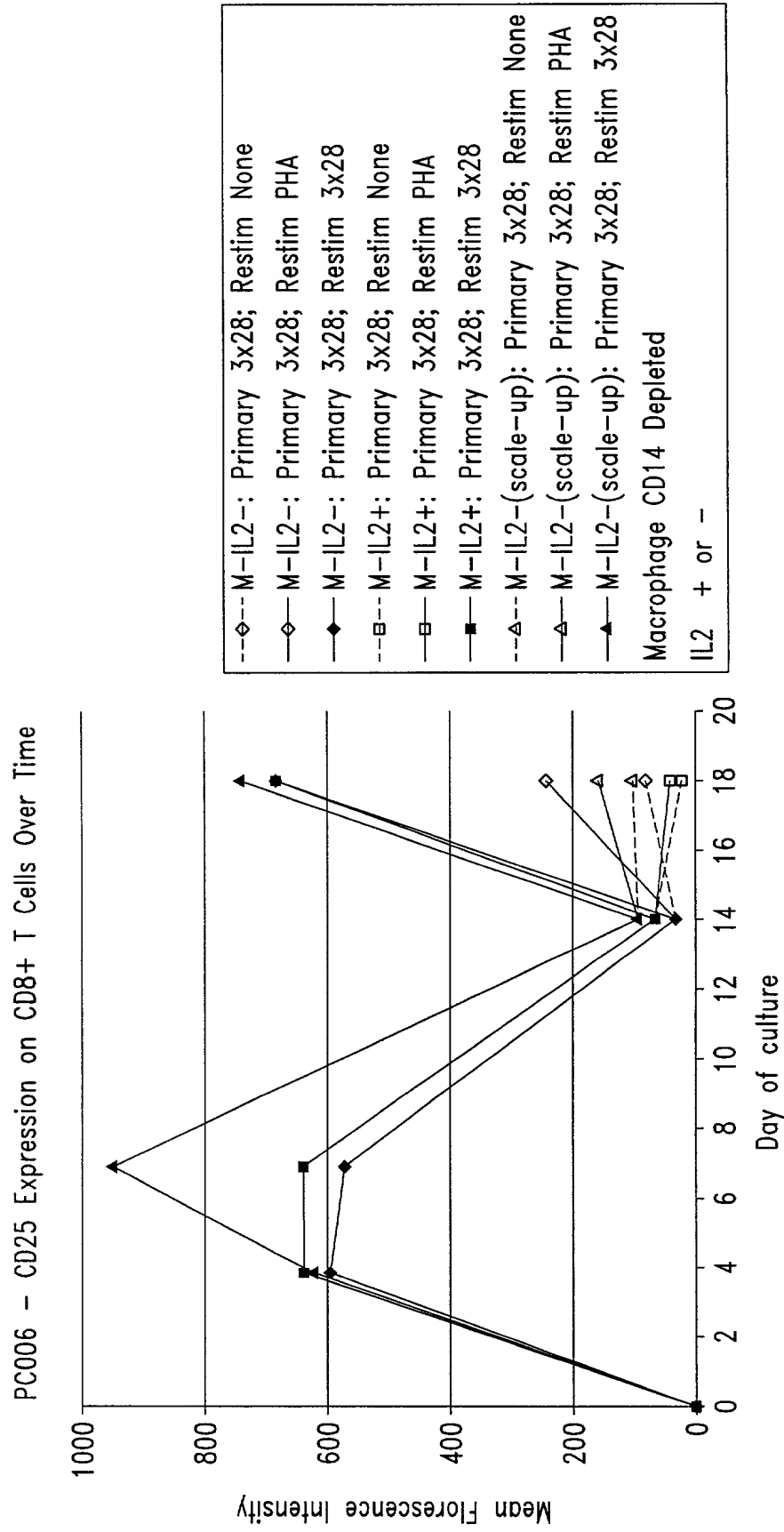


Fig. 13B

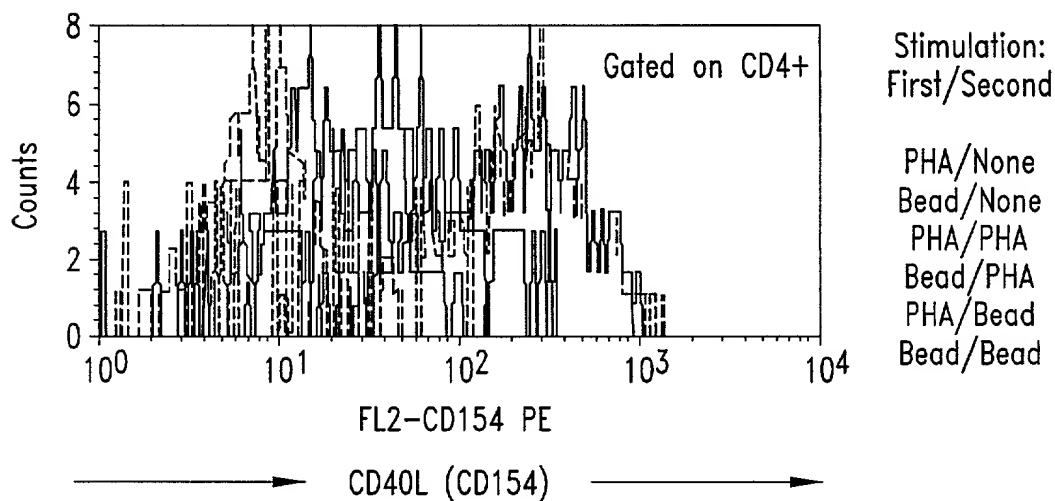


Fig. 14A

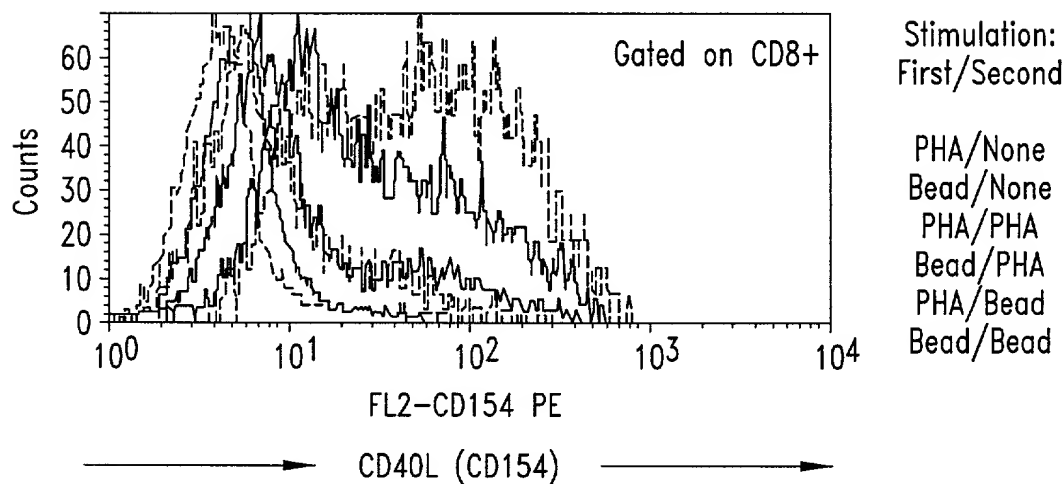


Fig. 14B

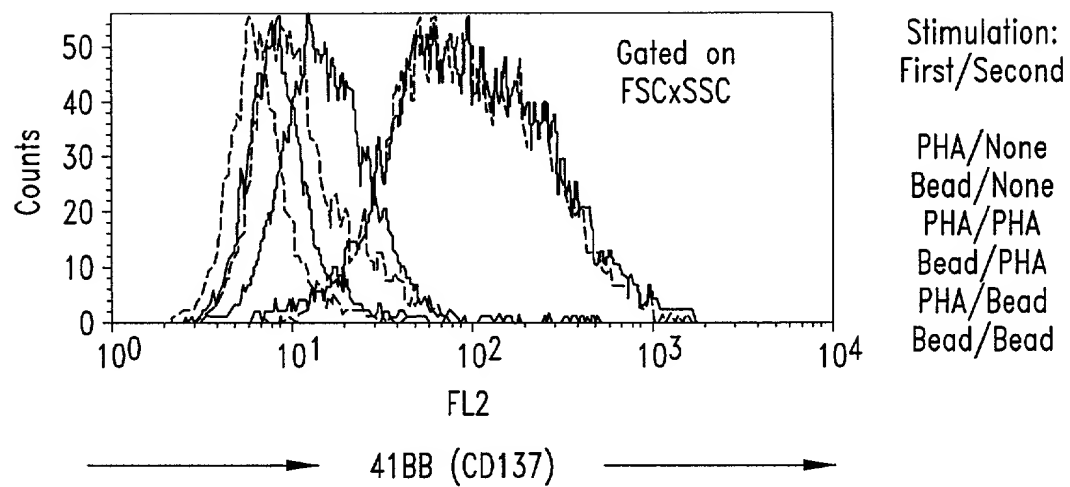


Fig. 15

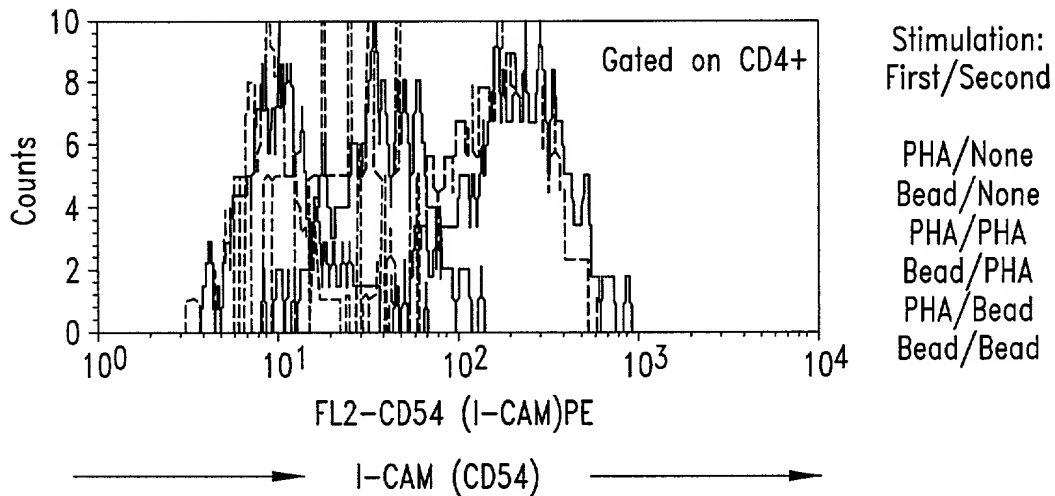


Fig. 16A

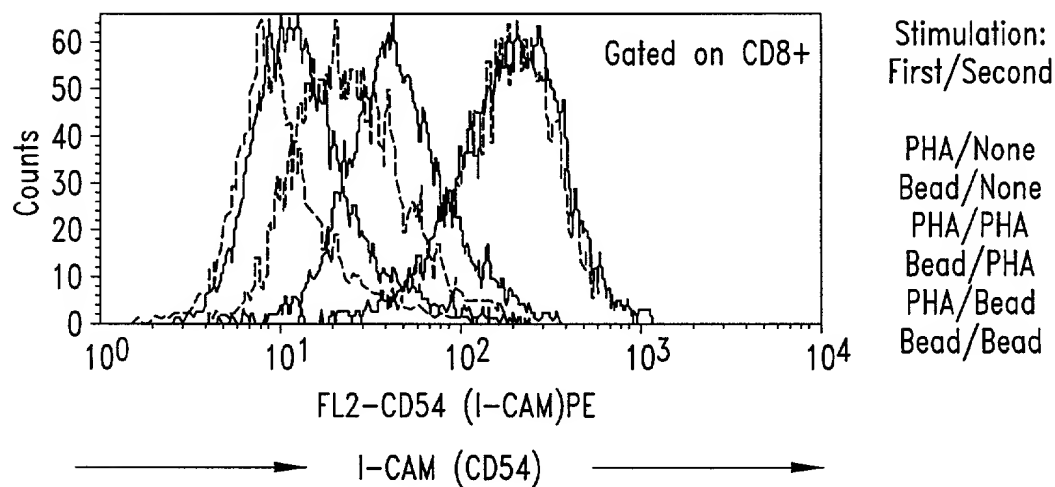


Fig. 16B

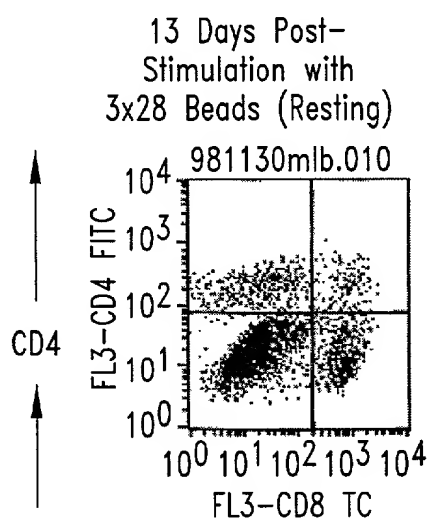


Fig. 17A

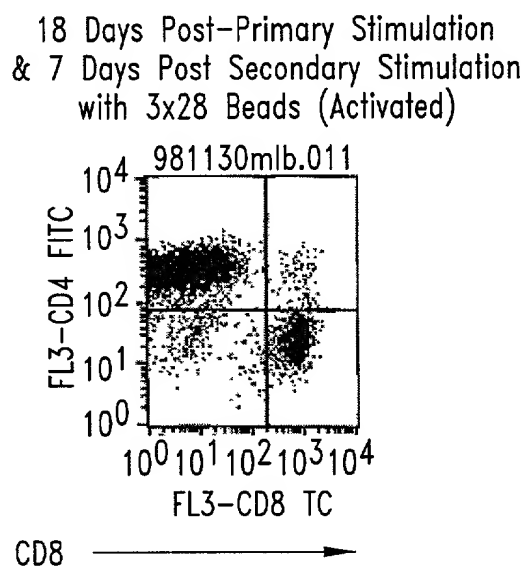
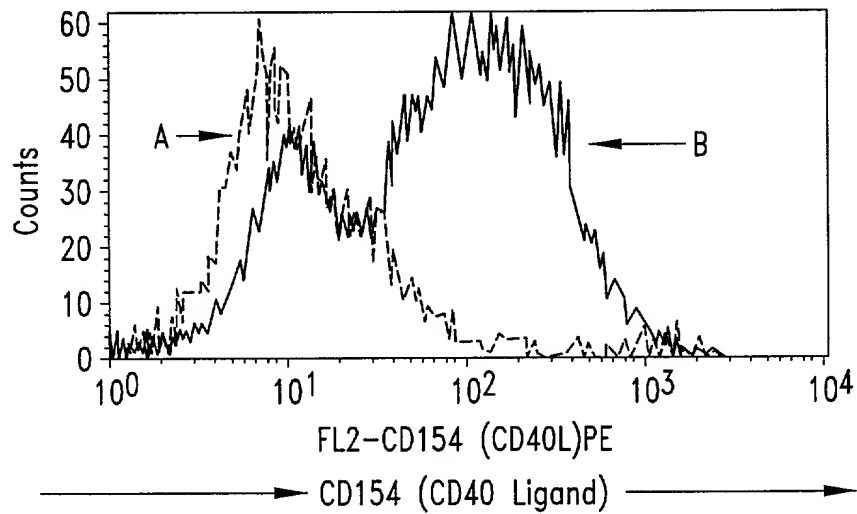
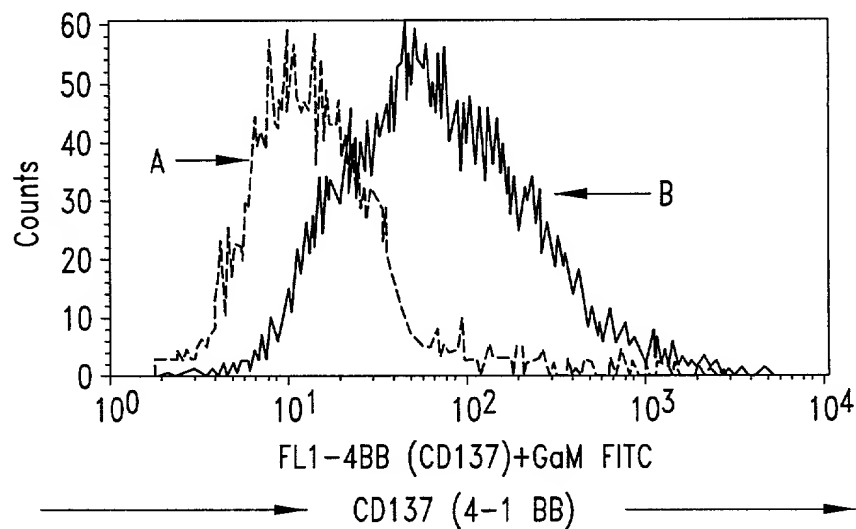


Fig. 17B

*Fig. 17C**Fig. 17D*

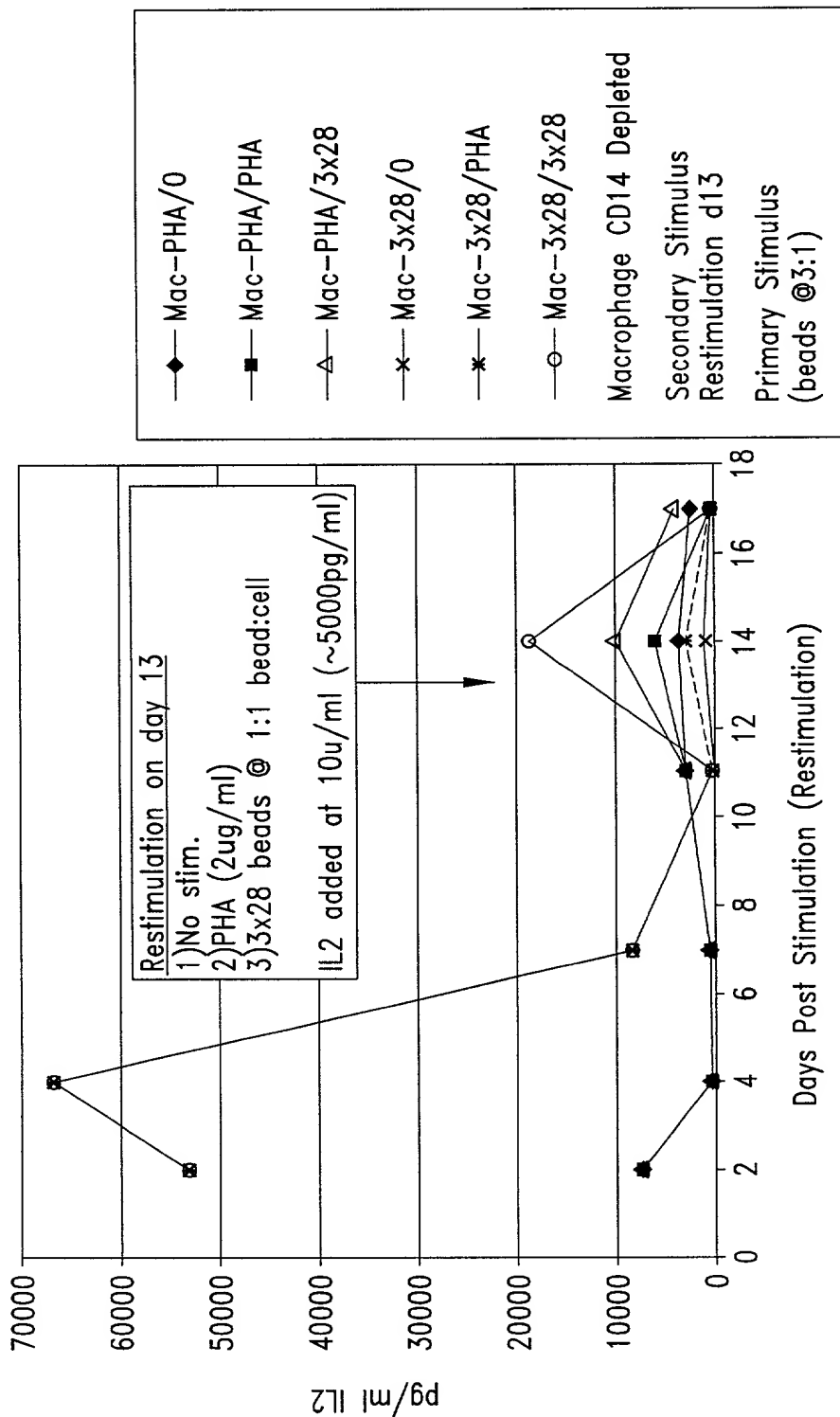


Fig. 18A

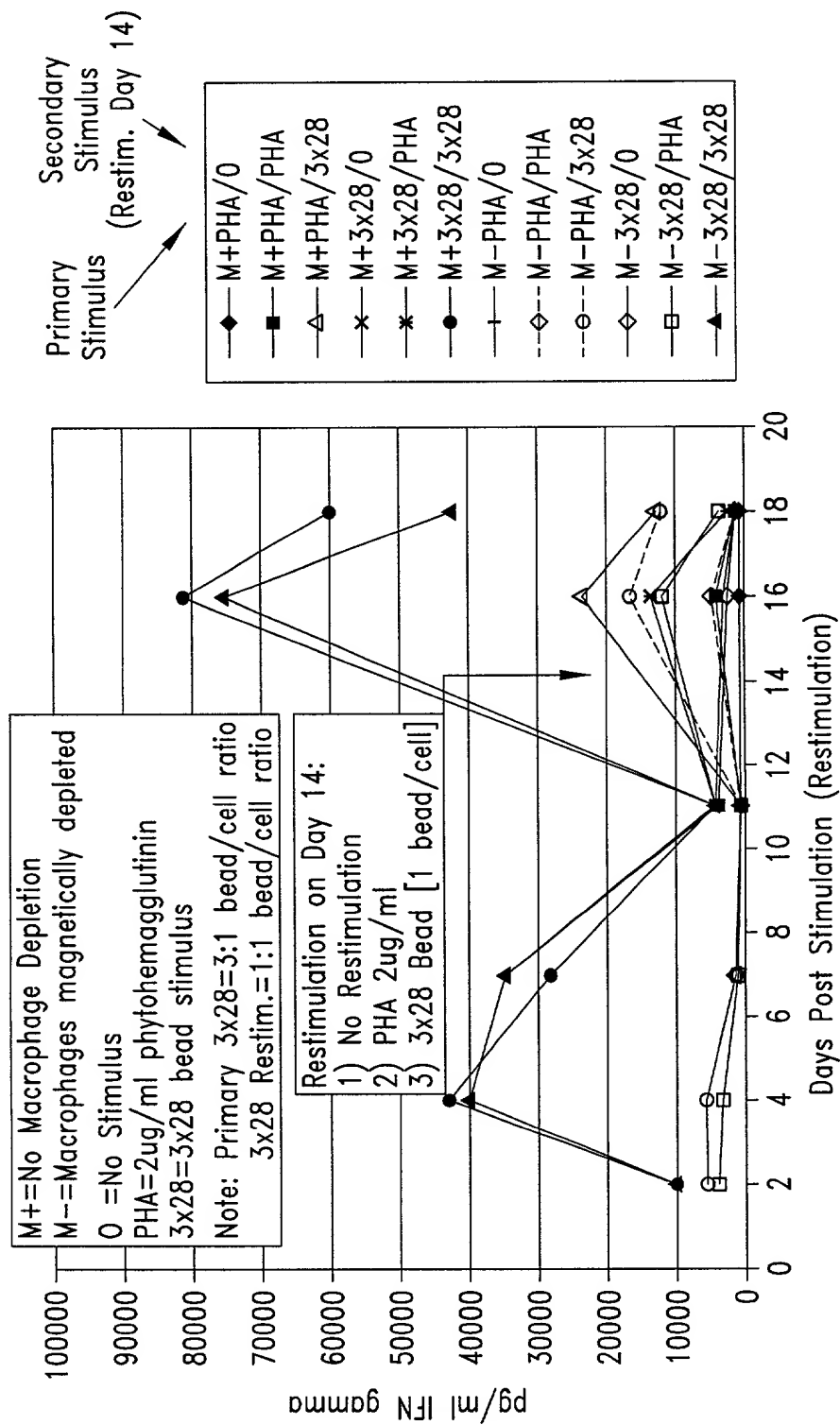


Fig. 18B

PC003: Secreted IL4 Kinetics Following Primary Stimulation and Restimulation

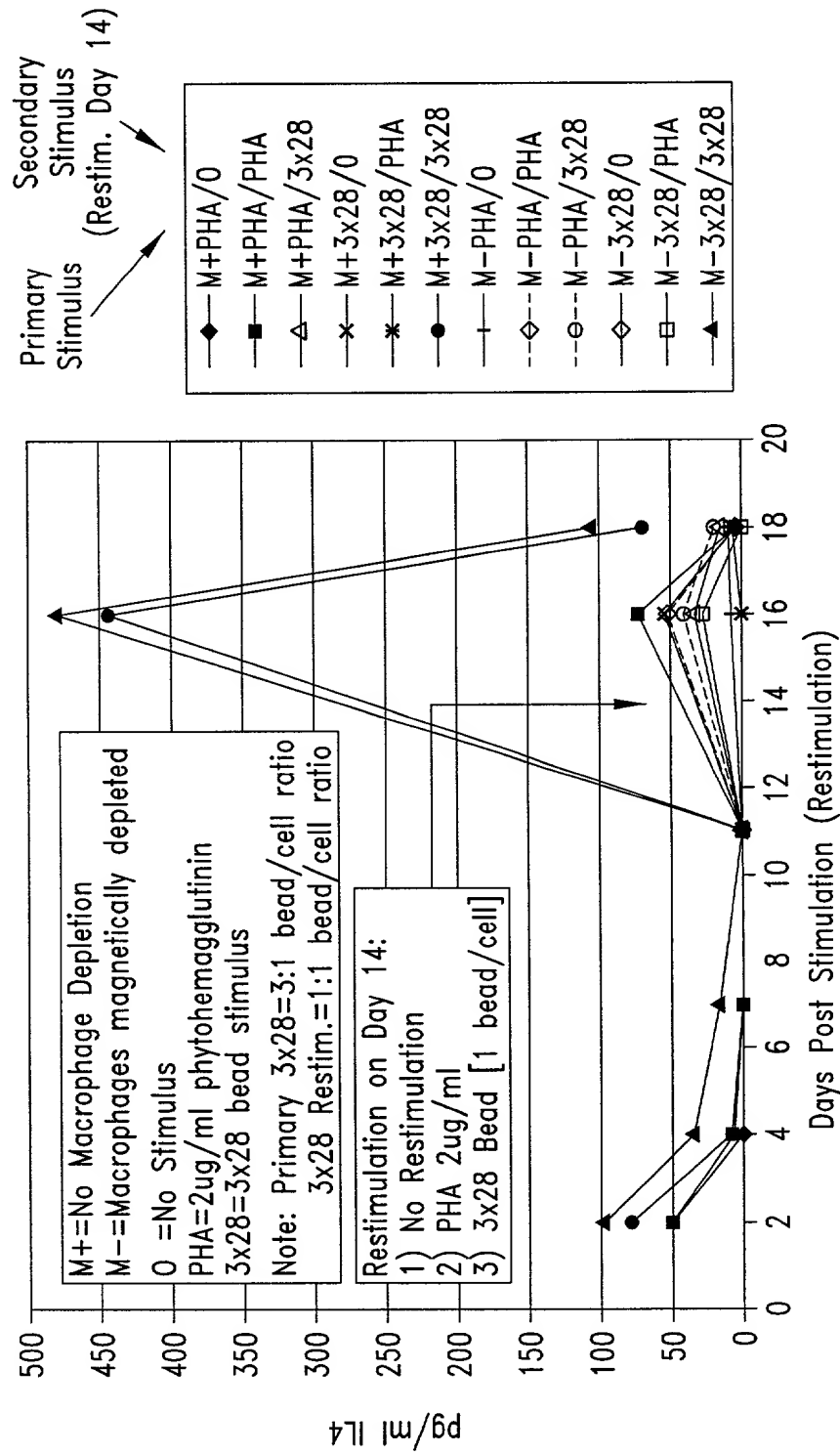
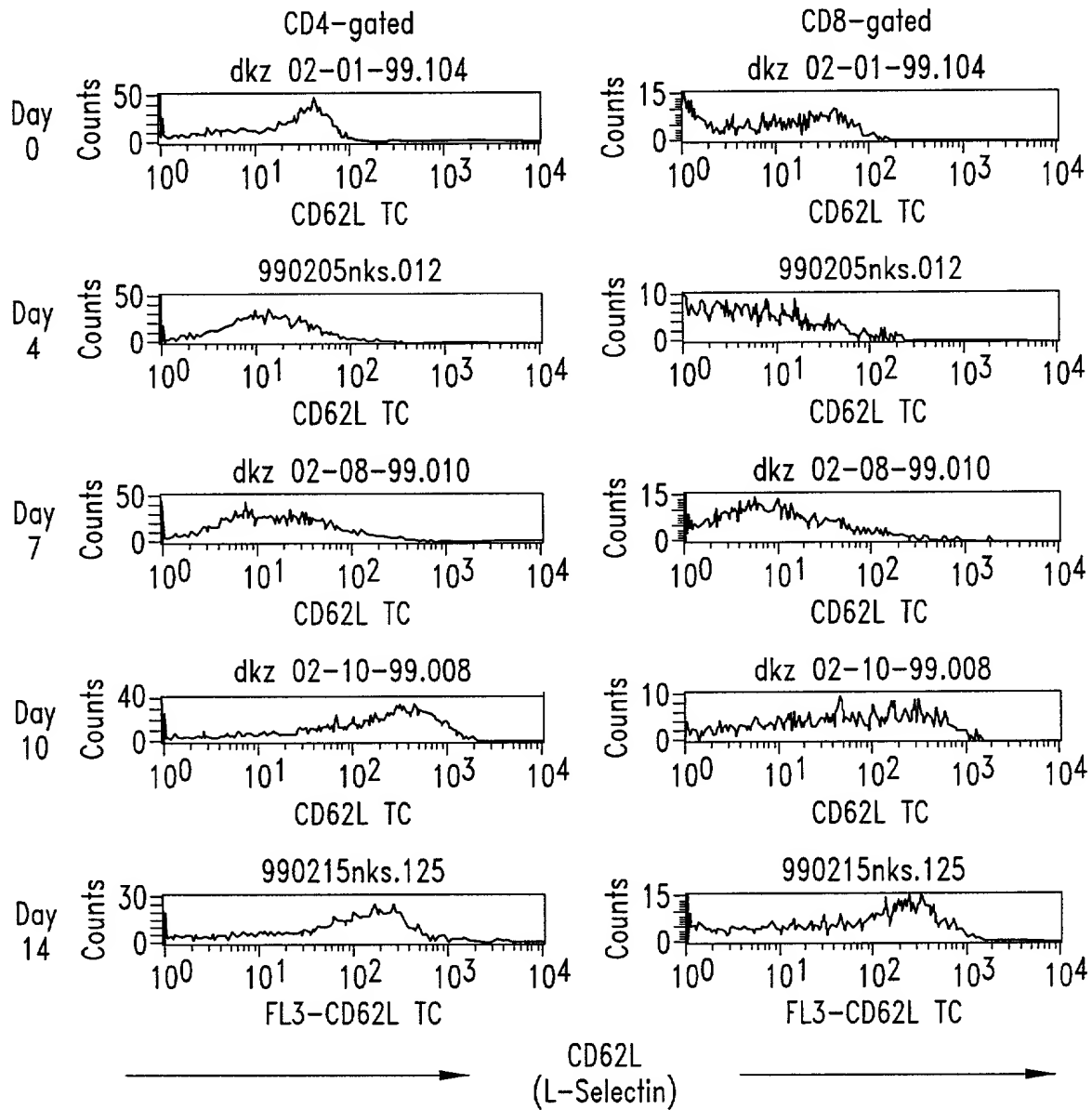


Fig. 18C

*Fig. 19A*

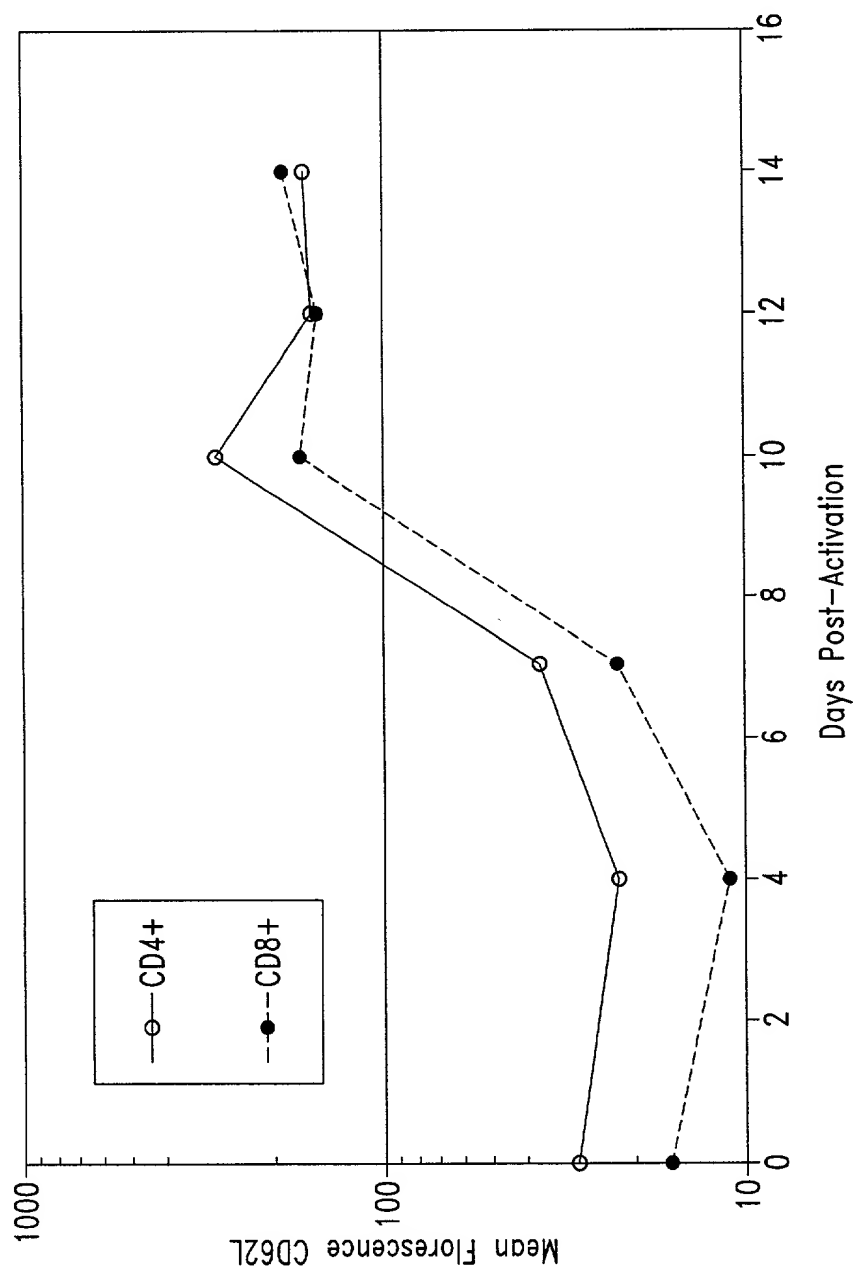


Fig. 19B

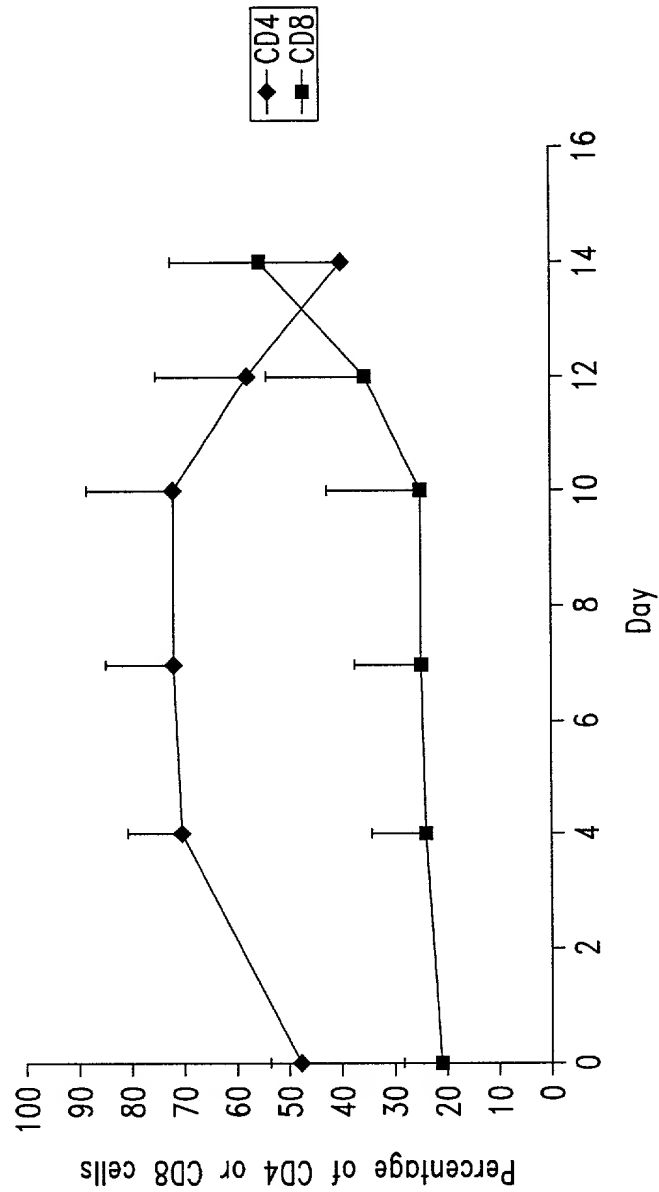
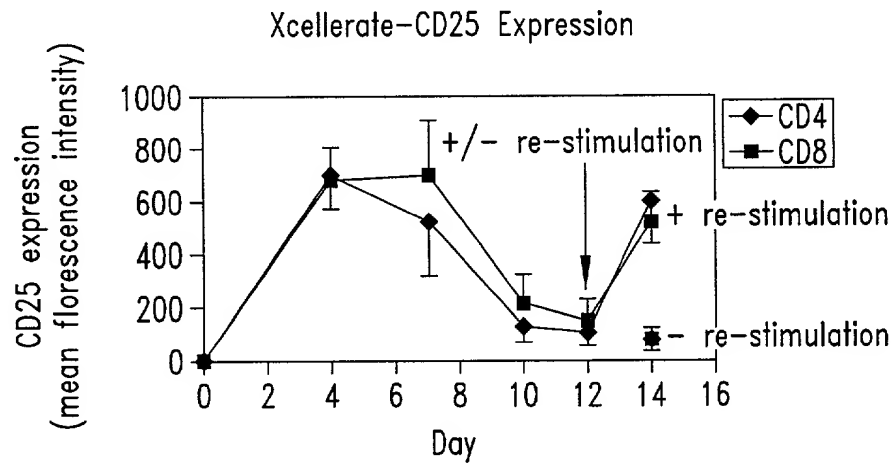
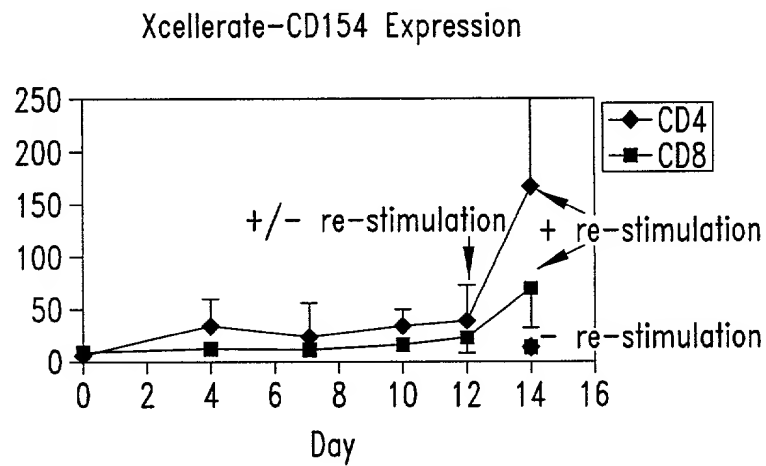


Fig. 20

*Fig. 21A**Fig. 21B*

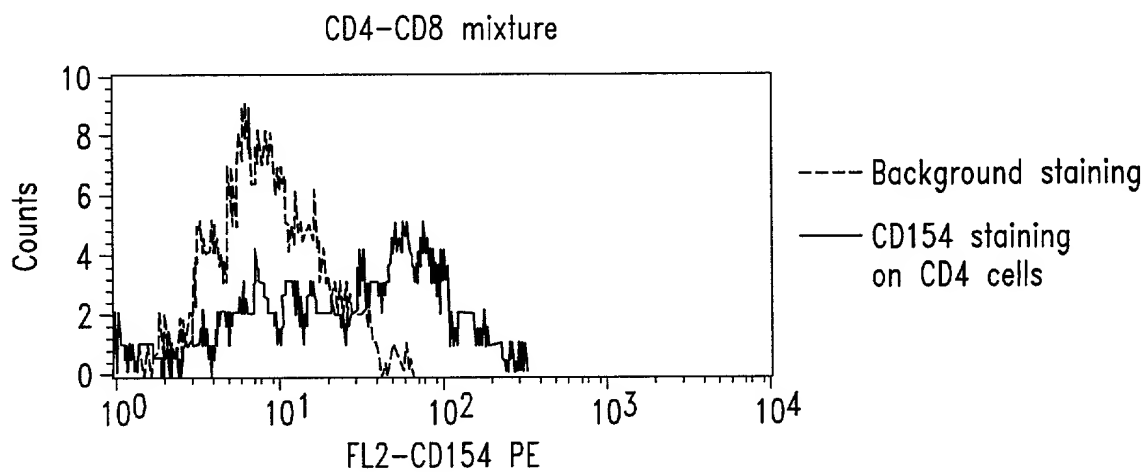


Fig. 22A

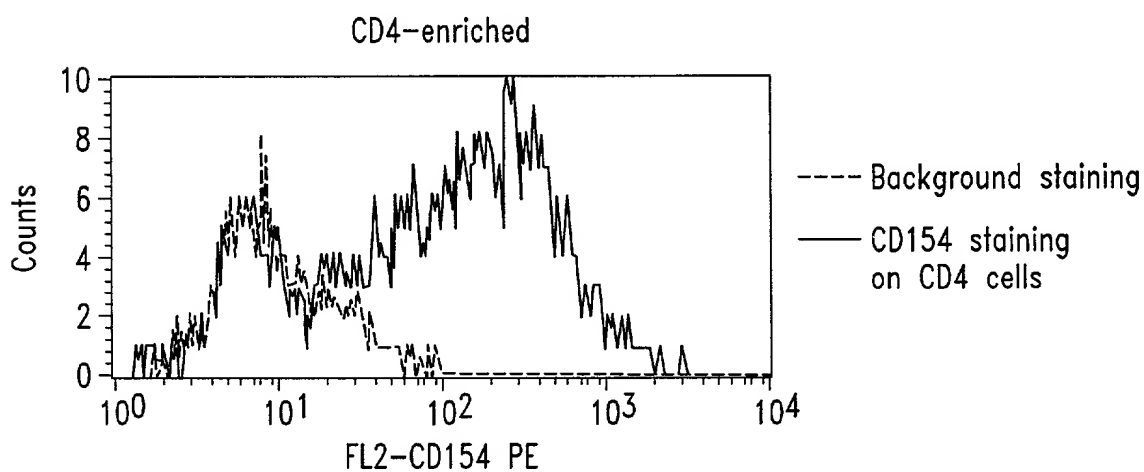
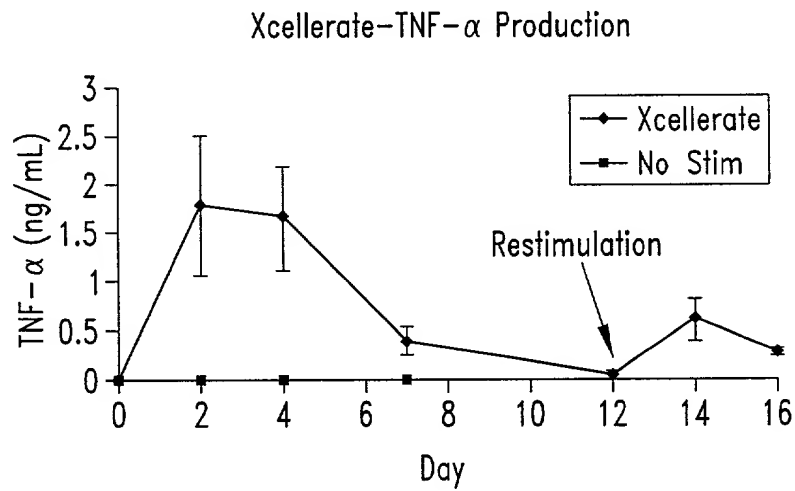
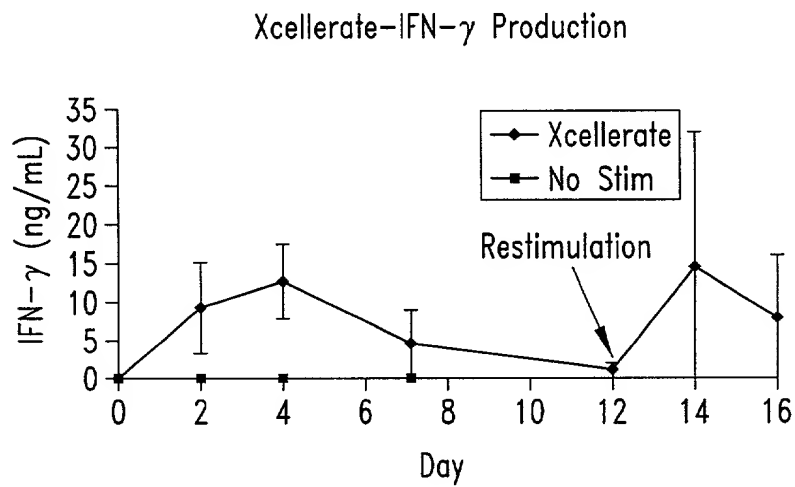


Fig. 22B

*Fig. 23A**Fig. 23B*

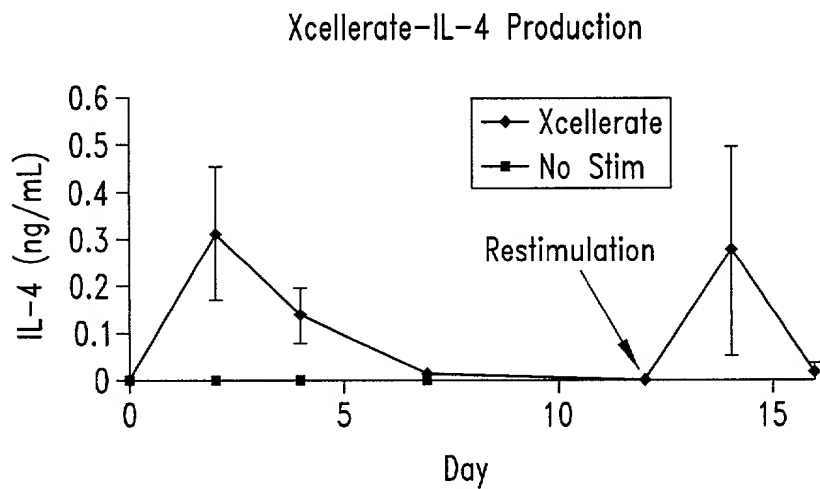


Fig. 24A

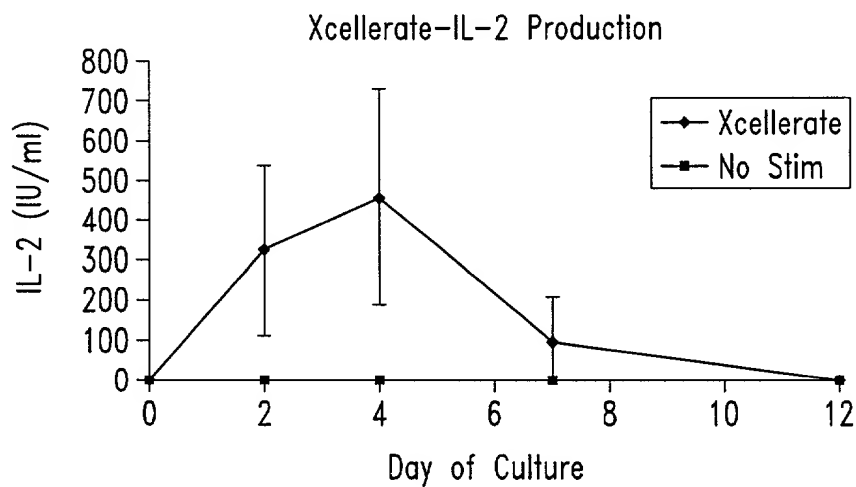
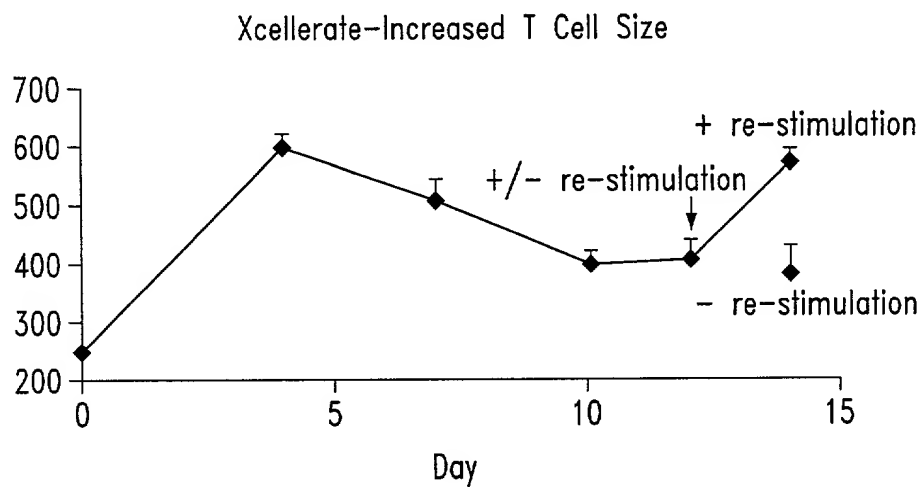
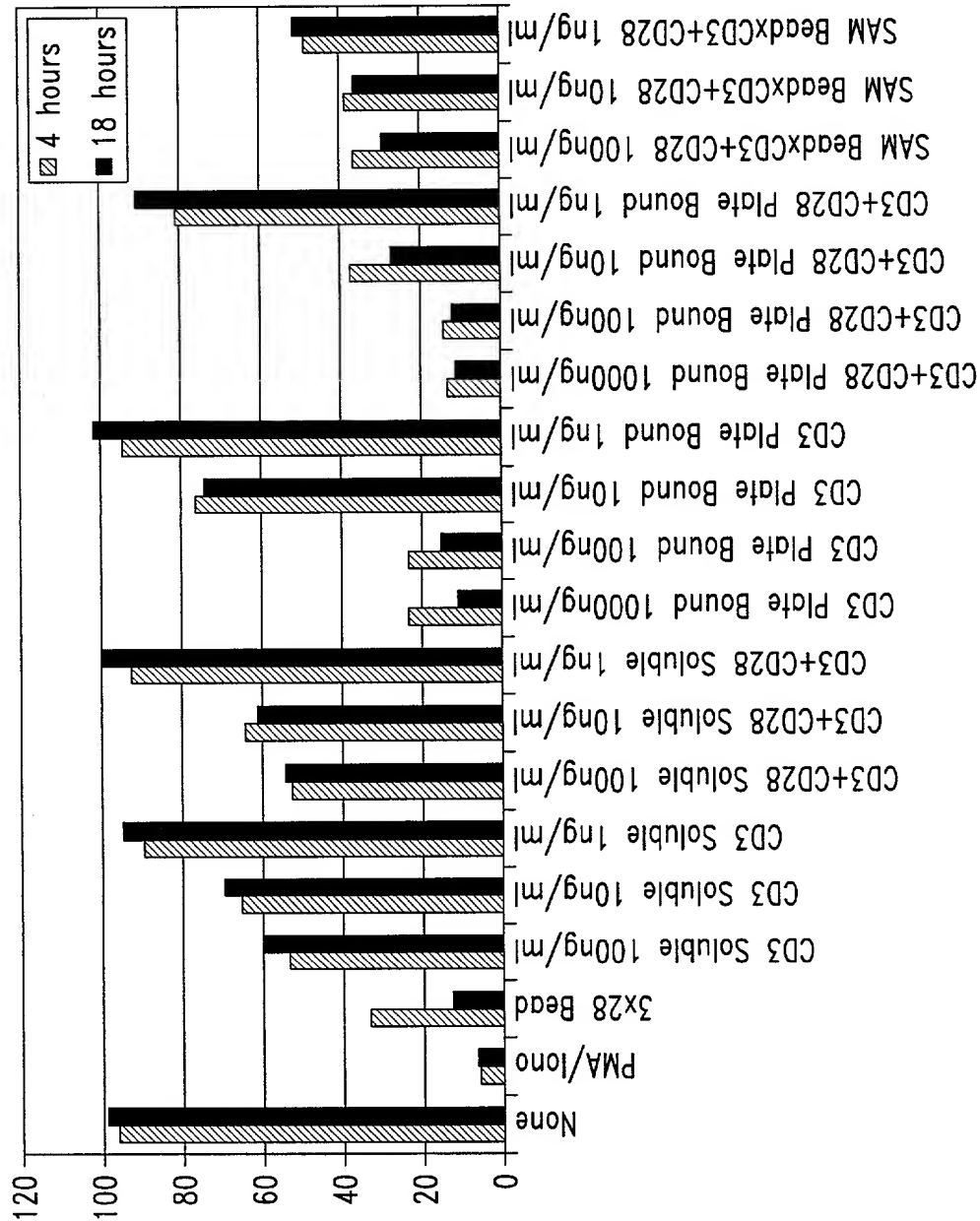


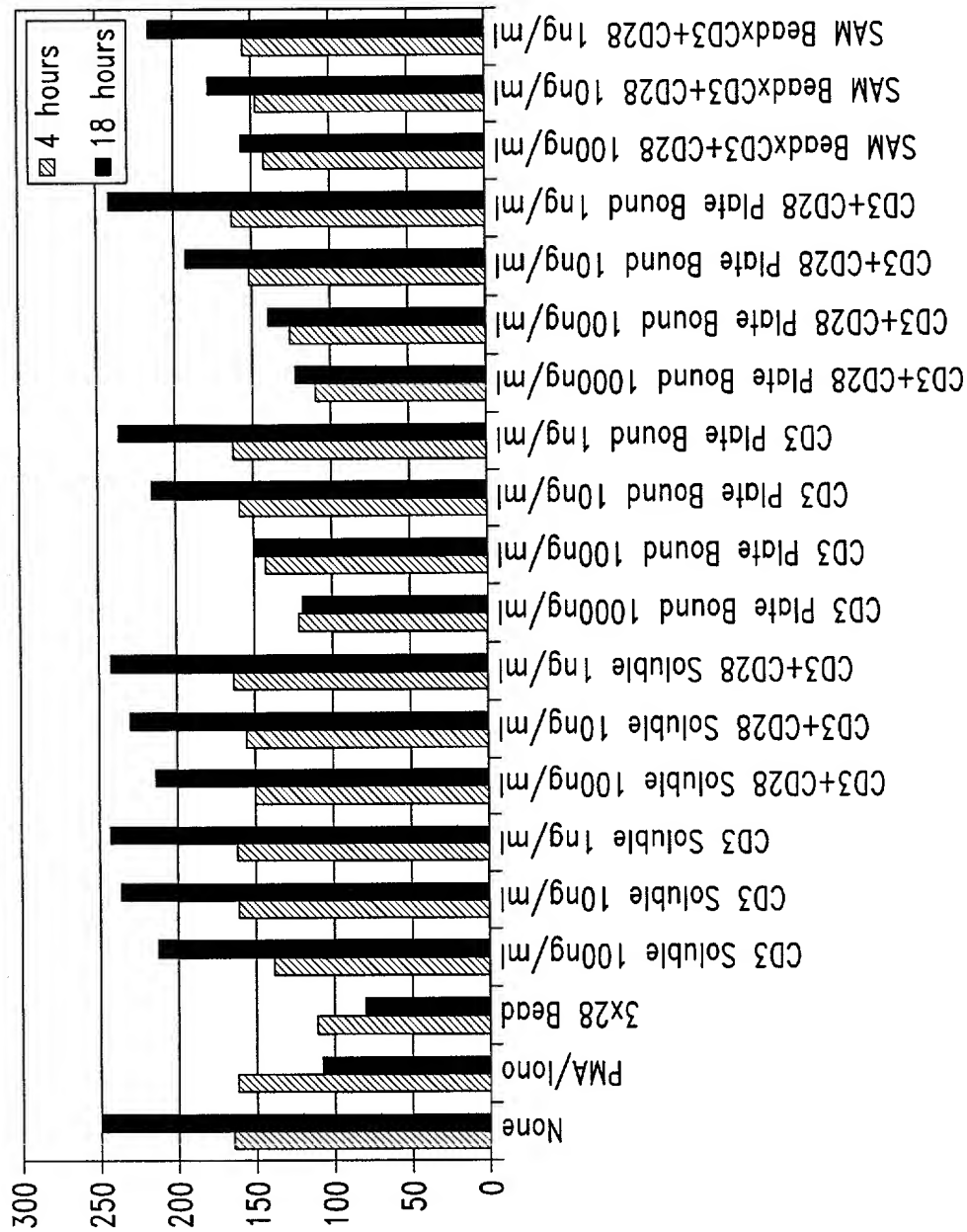
Fig. 24B

*Fig. 25*



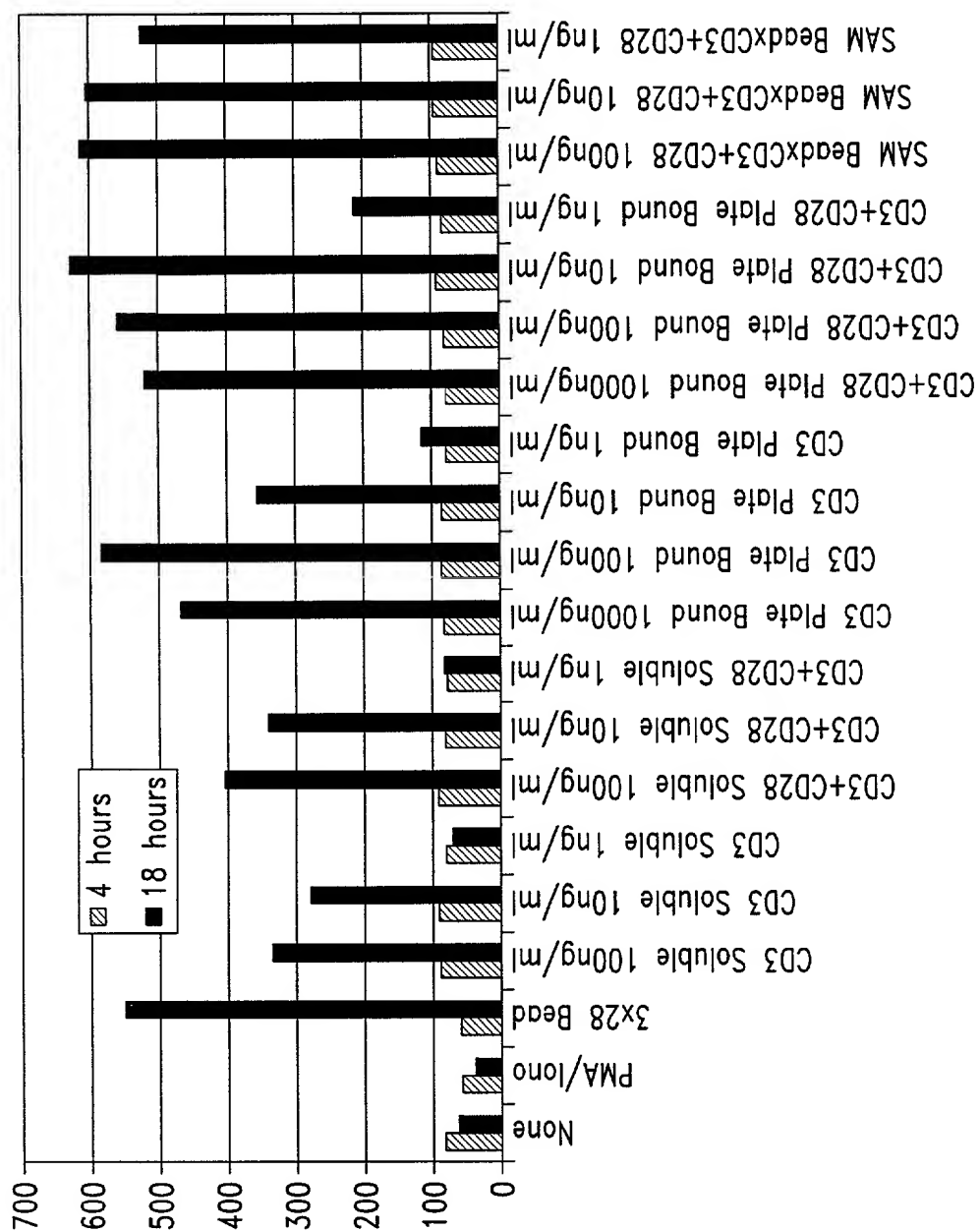
Restimulation of NDα055 (Day8):
CD62L (L-Selectin) Expression on CD4+ T Cells

Fig. 26A



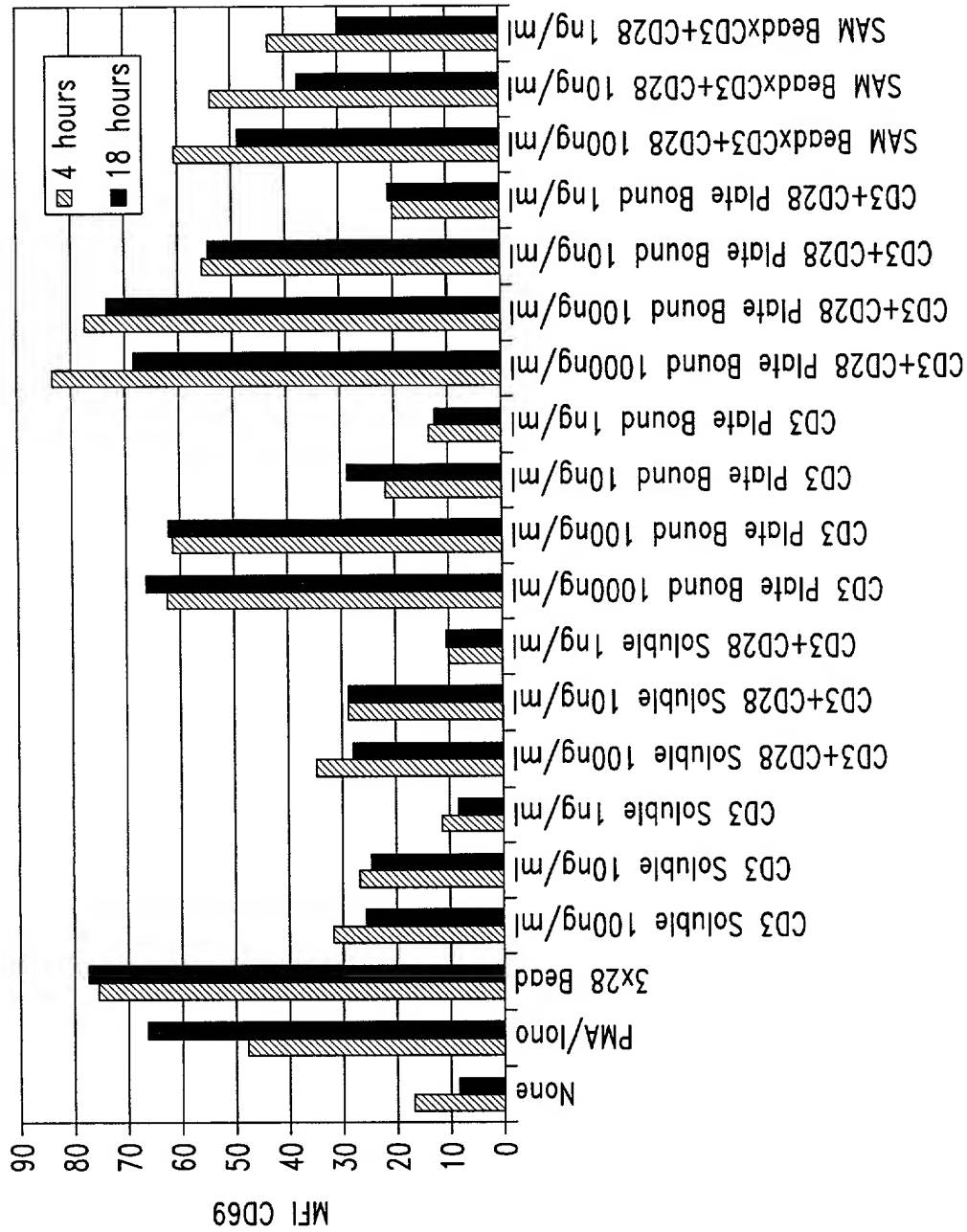
Restimulation of NDα055 (Day8):
CD49d (VLA4) Expression on CD4+ T Cells

Fig. 26B



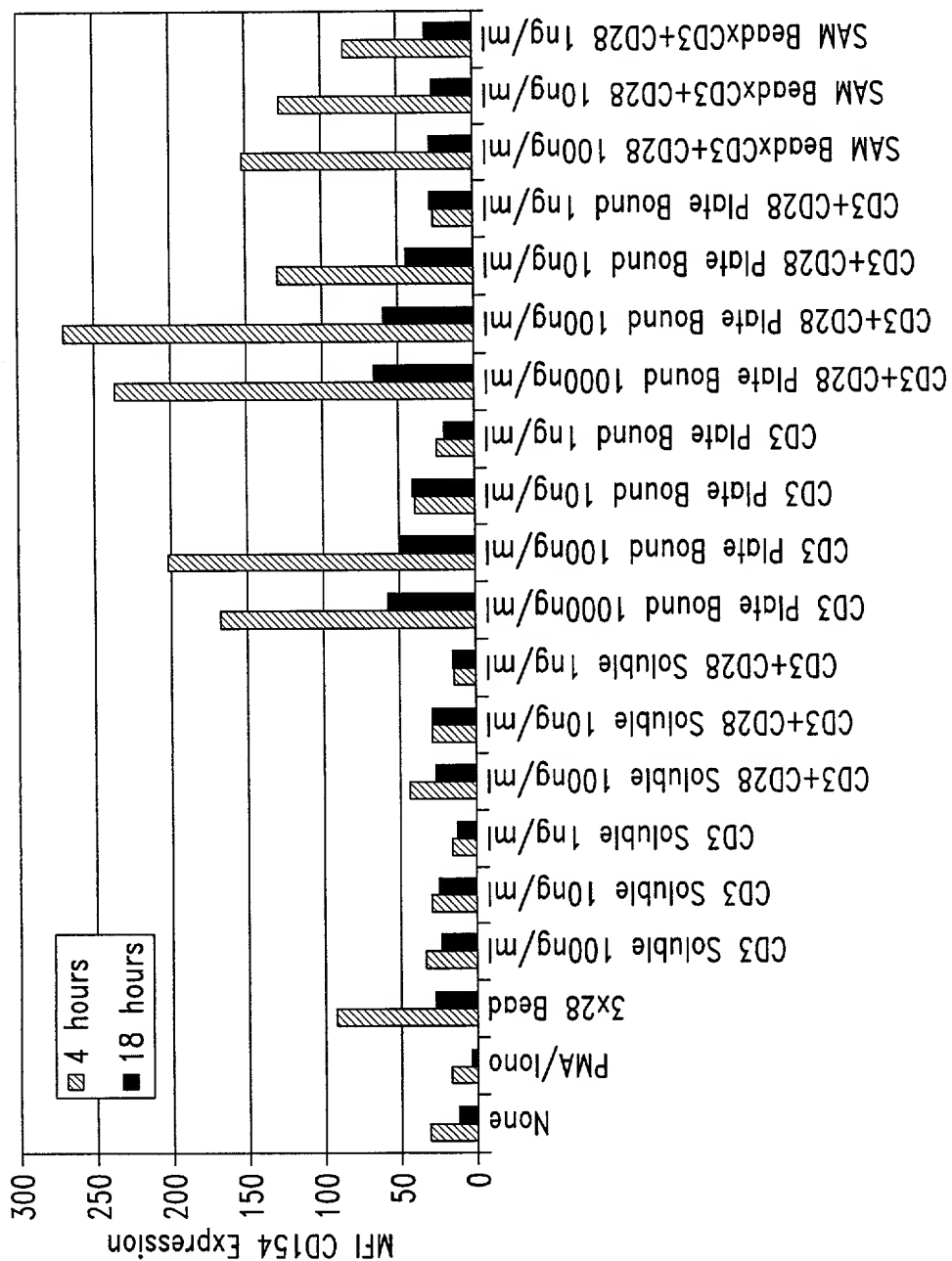
Restimulation of NDα055 (Day8):
CD25 (IL2-R) Expression on CD4+ T Cells

Fig. 26C



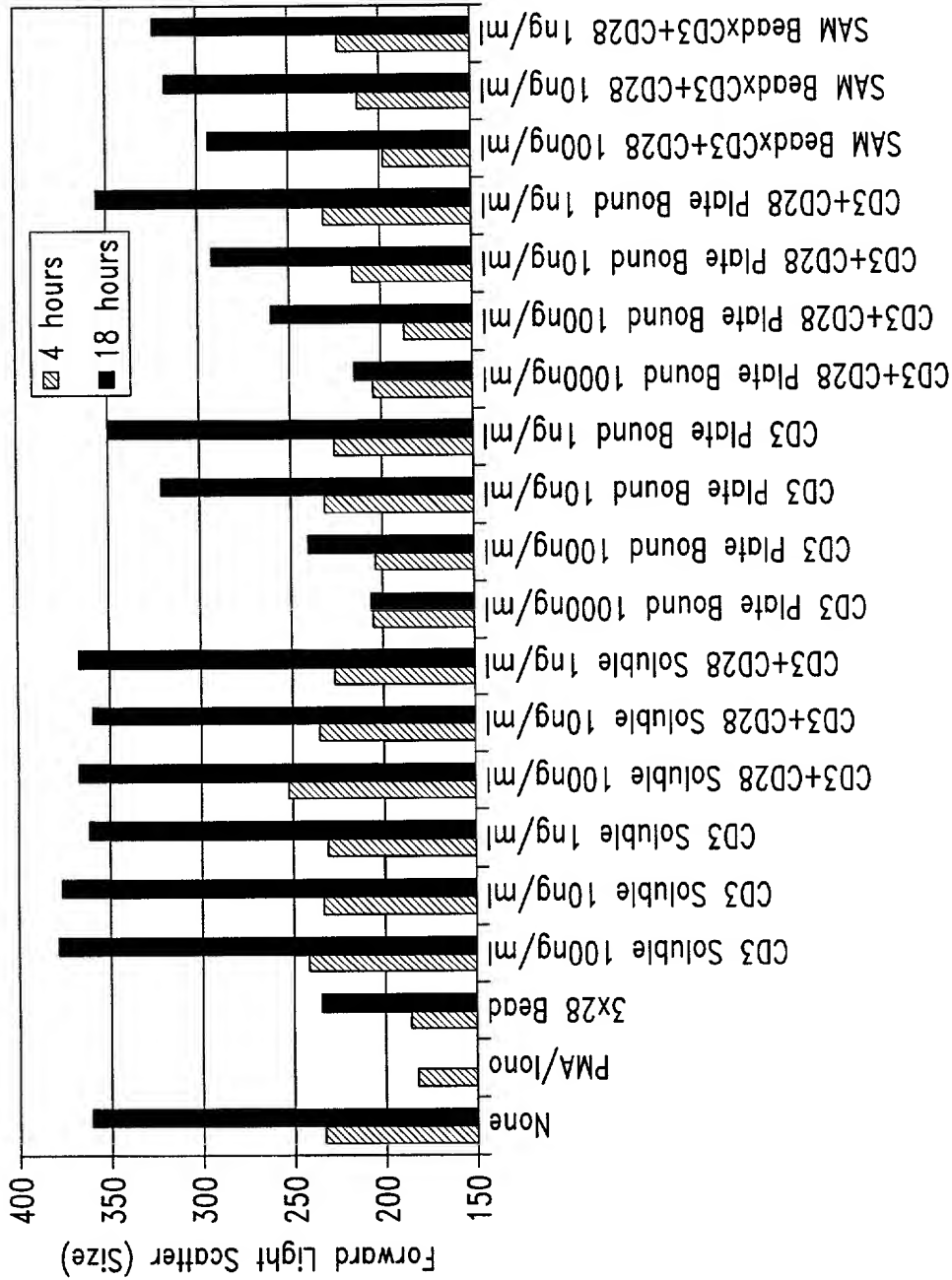
Restimulation of NDα055 (Day8):
CD69 Expression on CD4+ T Cells

Fig. 26D



Restimulation of NDα055 (Day8):
CD154 (CD40L) Expression on CD4+ T Cells

Fig. 26E



Restimulation of NDα055 (Day8):
Forward Light Scatter (Size)

Fig. 26F

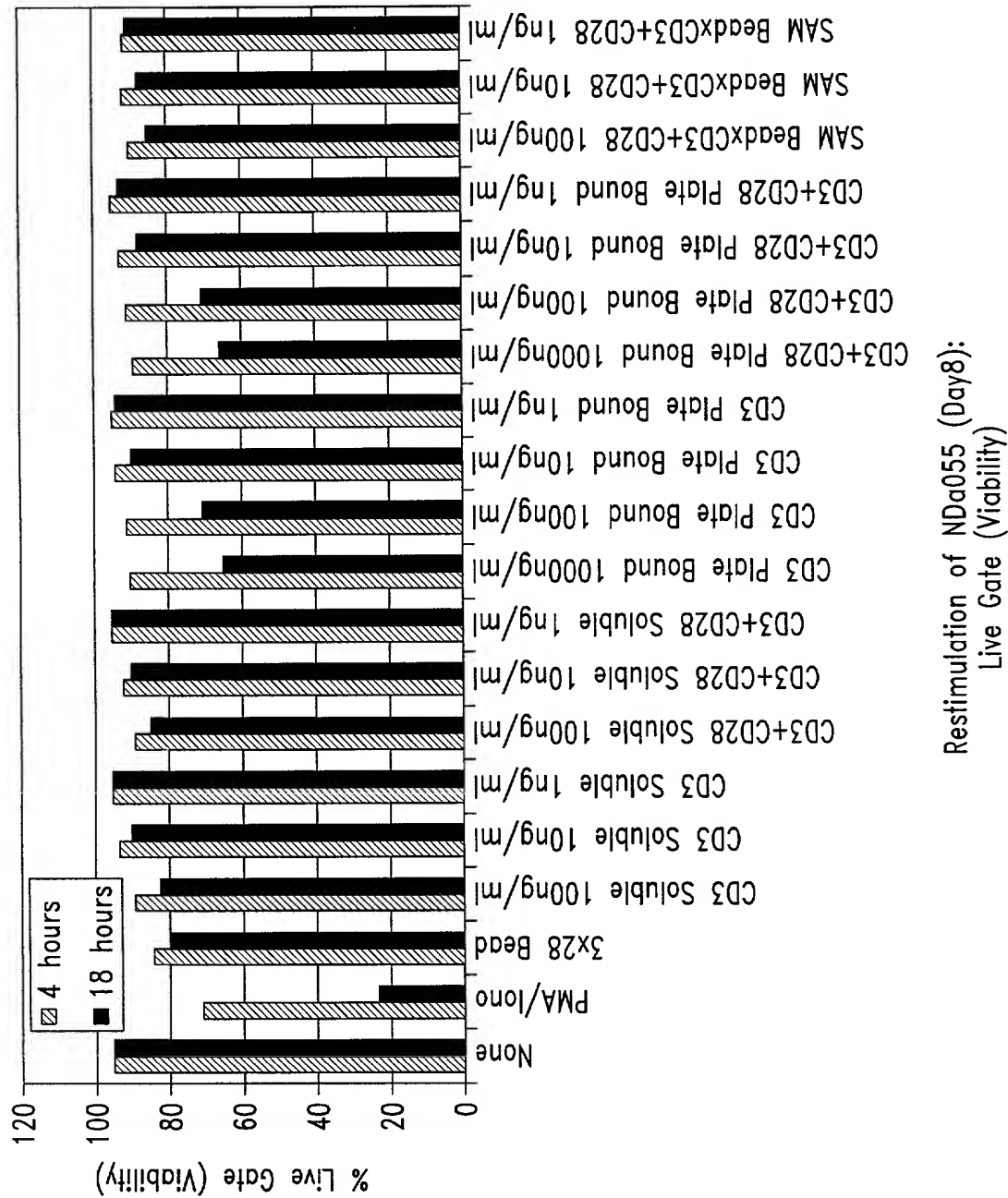


Fig. 26G

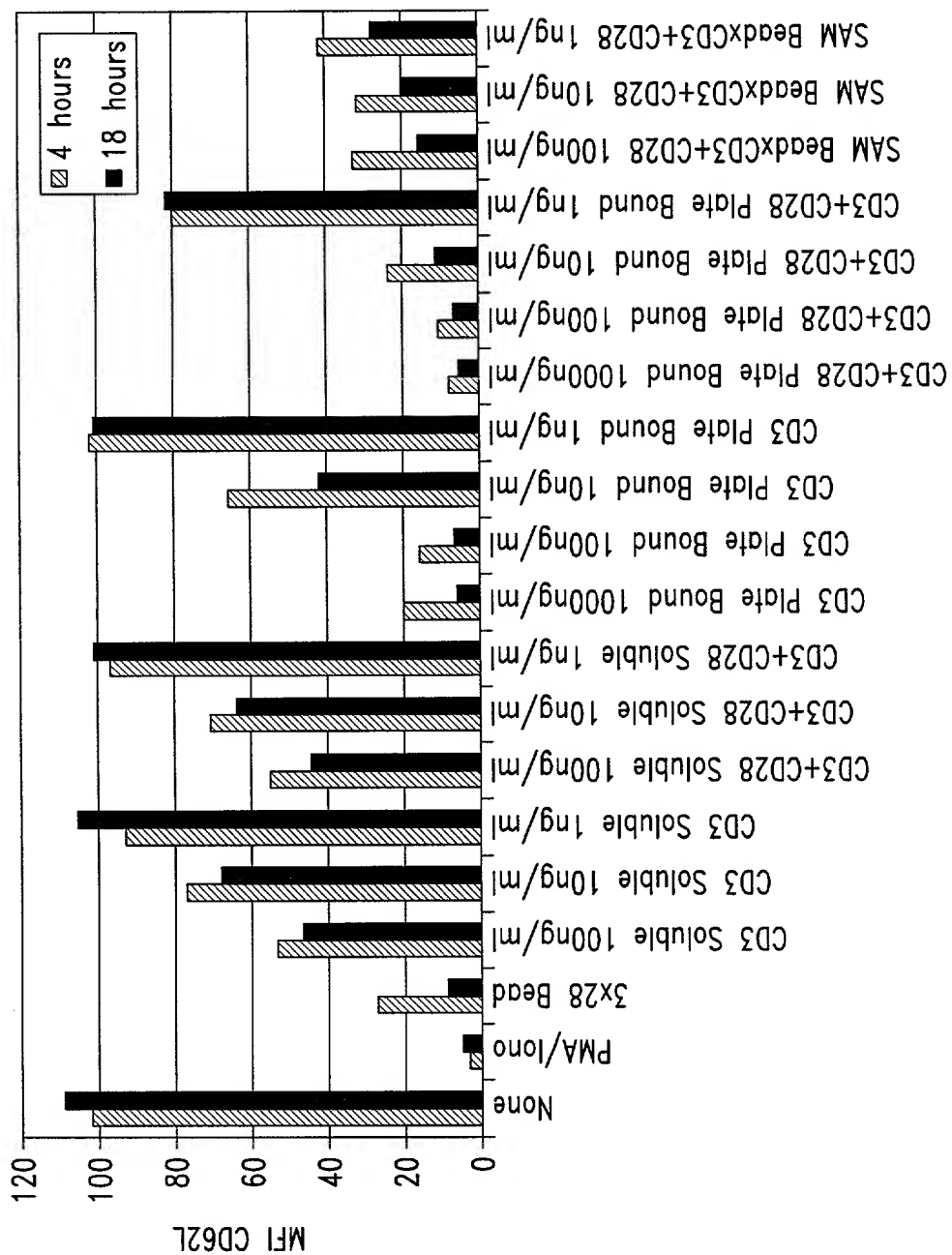


Fig. 26H

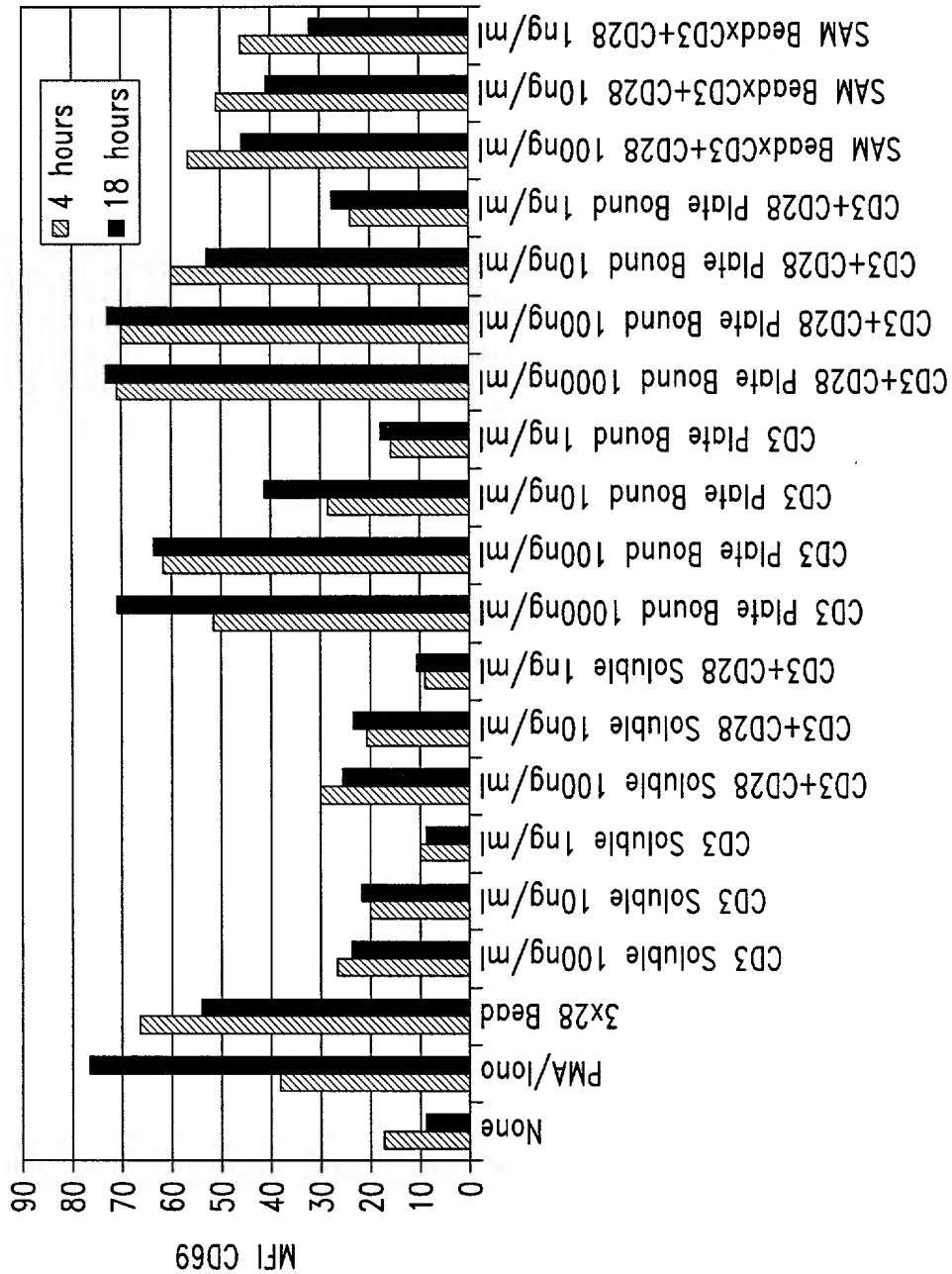


Fig. 26I

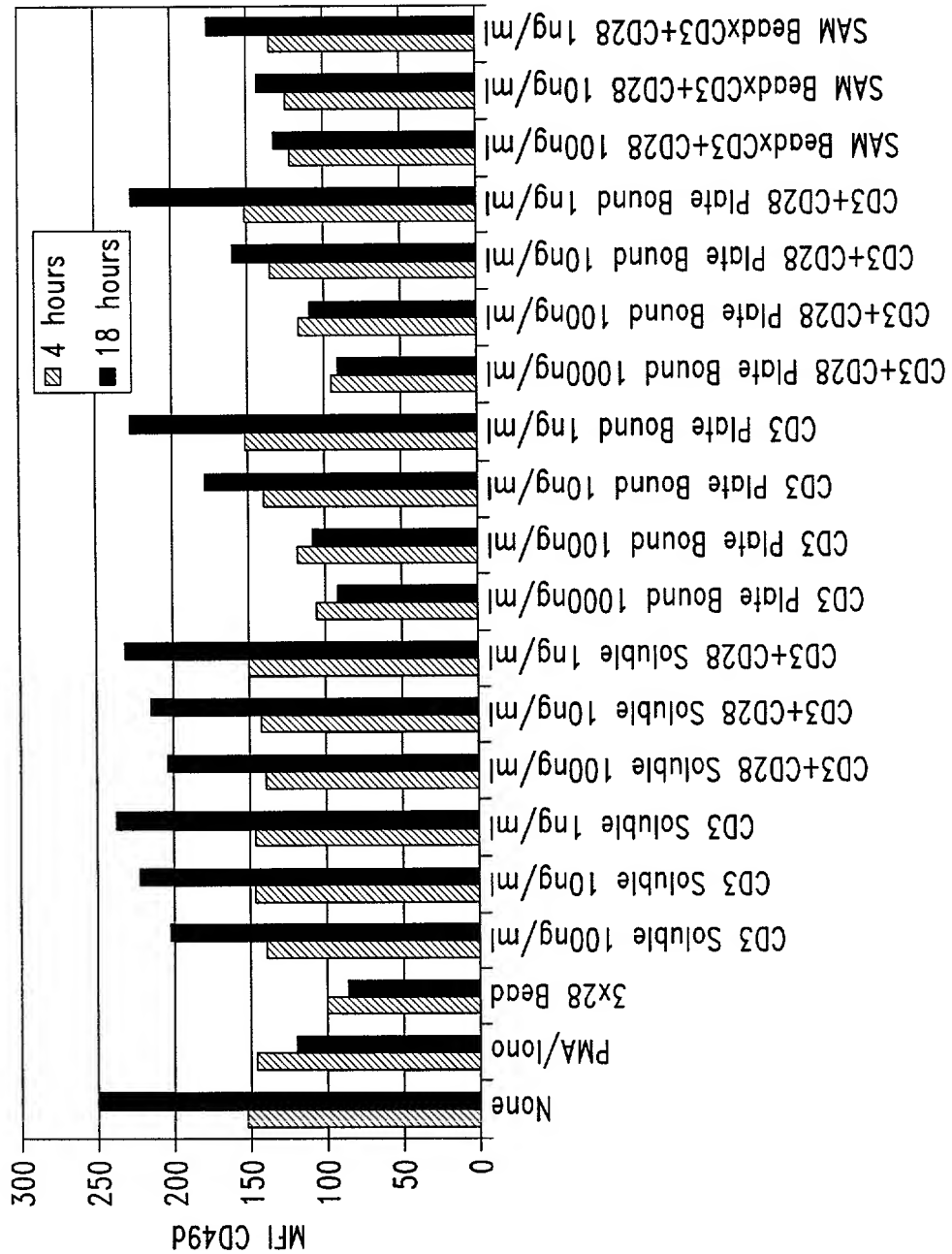
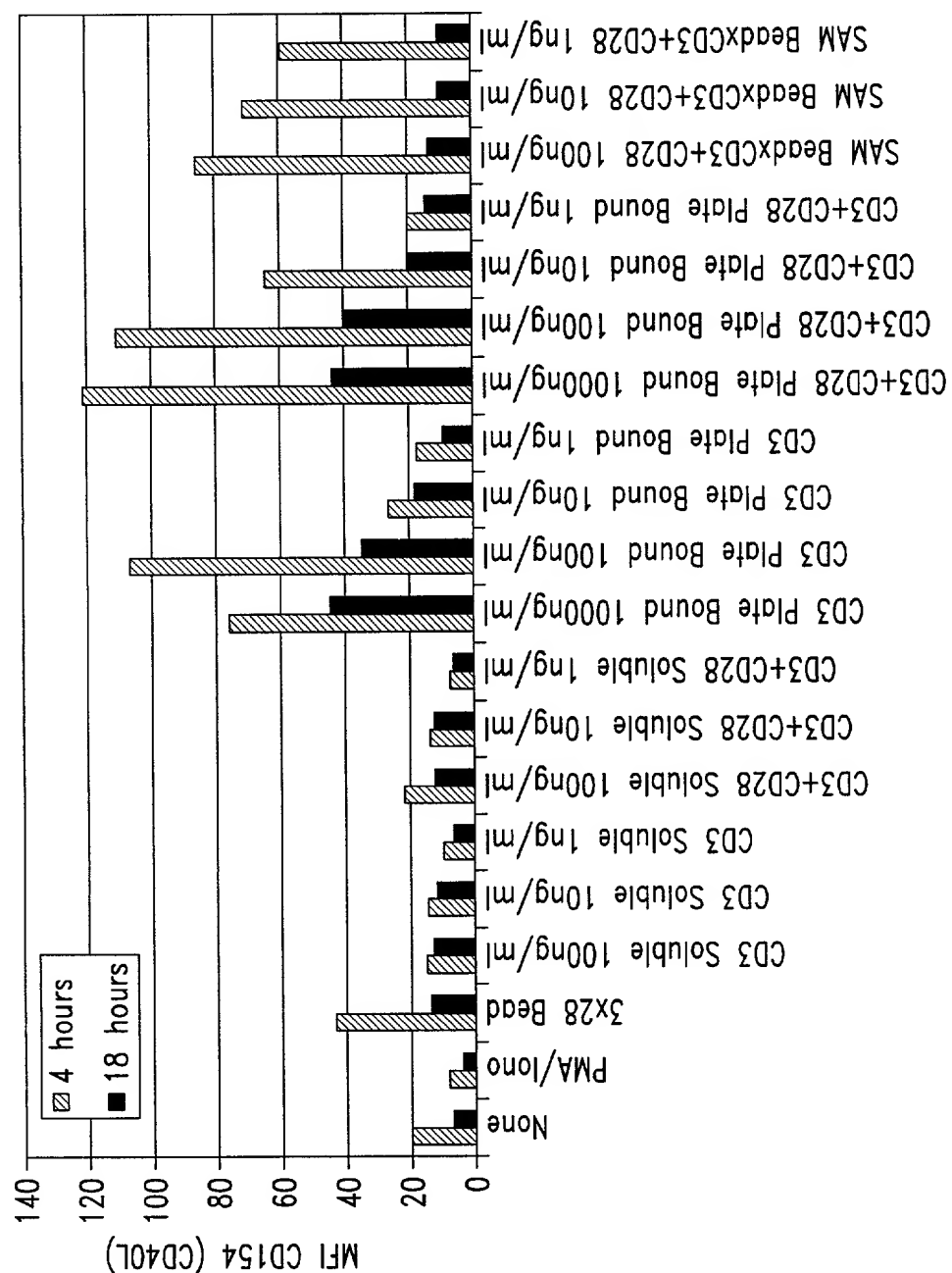


Fig. 26J

*Fig. 26K*

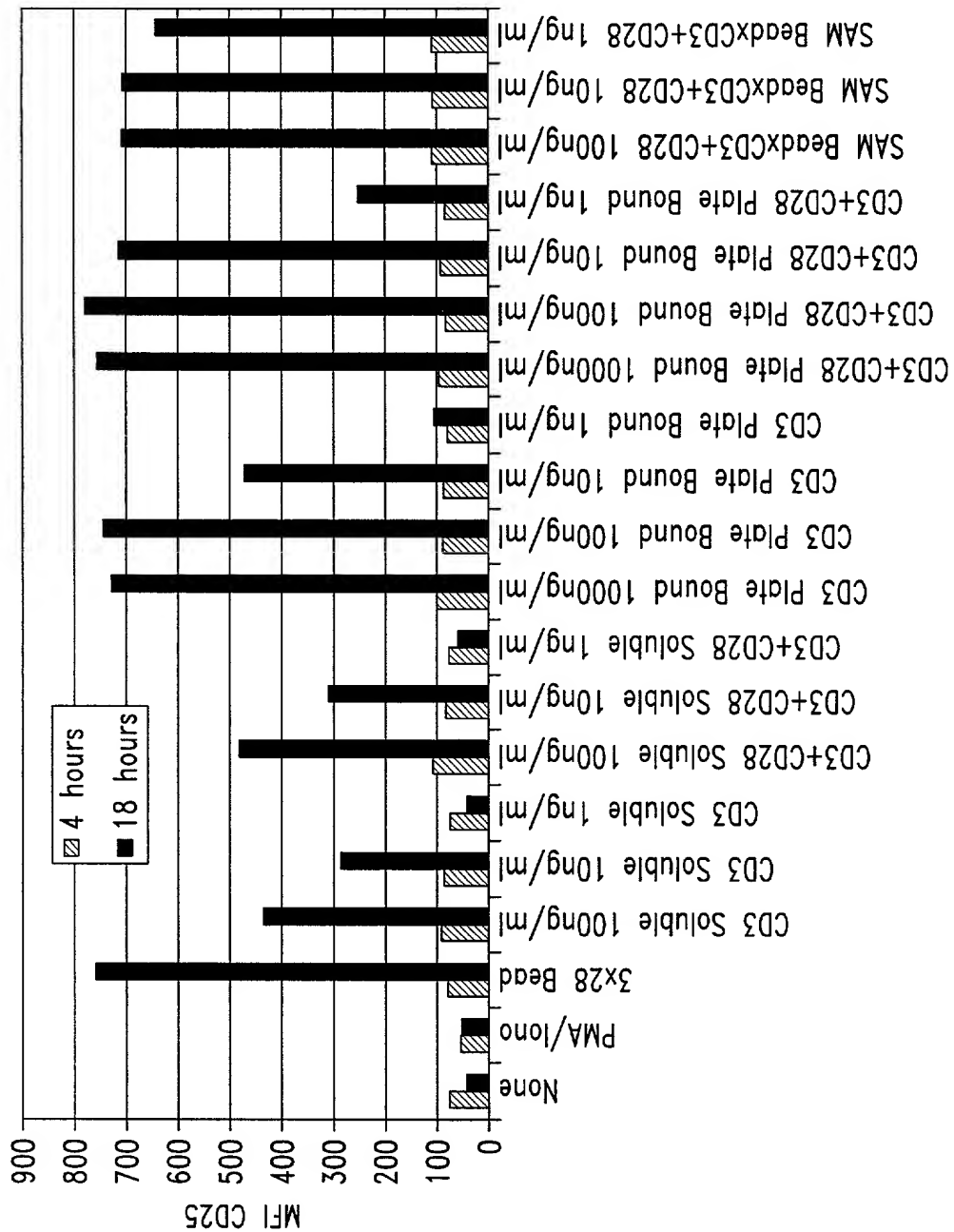


Fig. 26L